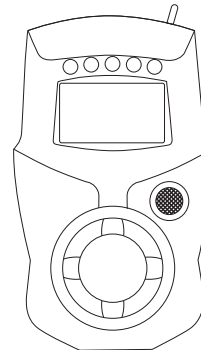
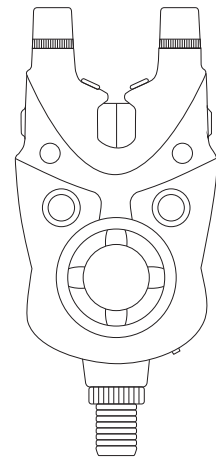
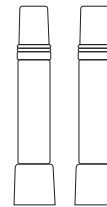




USER MANUAL

NewDirectionTackle.co.uk



ND TACKLE

Email: Info@NewDirectionTackle.co.uk



WEE/AX4045YF

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately.

The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.



UK

SMART BITE ALARM K9s SET

Warnings

- 1) Do not trigger LED or Speaker in close proximity to human or animal eyes and ears.
- 2) Low battery warning. When the K9s(bite alarm) battery are low, It will make the sound as "Bi Bi Bi Bi..". When this occurs, Please battery at the earliest opportunity.

The effect bank sticks and rod pods have on the range of the signal

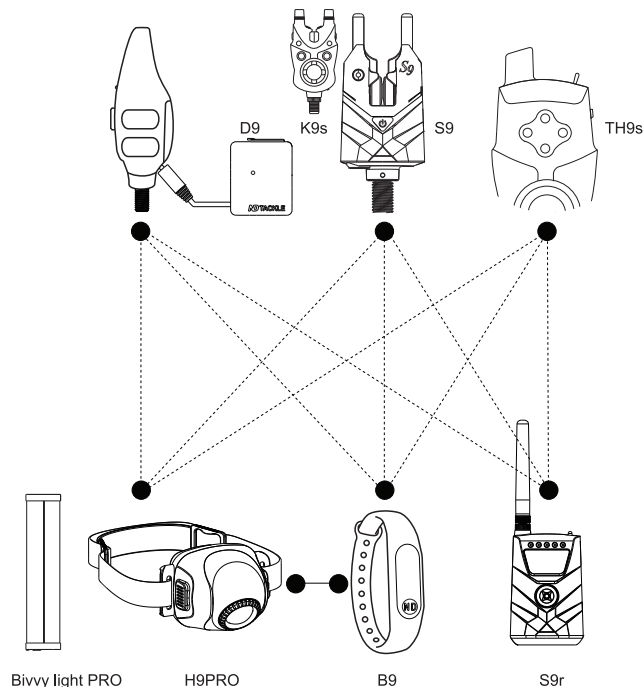
The antenna of the K9s is connected to the bankstick screw. The range for the K9s bite alarm when it is not screwed into a metallic medium is about 100-120 meter.

When screwed into a metallic medium the wireless signal is increased and the range can be above 150 meters.

So your rodpod/bankstick can have a huge impact on the range.



ND TACKLE WEBSITE



UNIQUE REMOTE CONTROL

K9s Bite Alarm set including the RC(Remote Control) function.

In short, It is easy to control the functions of the bite alarm via the receiver, such as Volume, Tone, Sensitivity whilst you stay within the comforts of your sanctuary.

R9s Receiver works exclusively with S9, K9s, TH9s, Bivvy light pro, D9(Dongle) and Camera.
It Is not compatible with K9, TH9 and Bivvy light .

DIGITAL RADIO SYSTEM

- Digital Radio System - With a guaranteed seamless connection via IPHONE & Android platforms.
- Excellent Range - All weather conditions our alarms continue to work without hesitation.
- Low - Power Function - 200 nAsleep mode current consumption, guarantee more standby time.

ITEM	Battery Type	Standby time
K9s	CR2 *2	700hrs
R9s	CR2 *2	700hrs
TH9s	CR2	500hrs

- Compliance with international standards - Suited for systems targeting compliance with EN 300 220 (Europe) and FCC CFR Part 15 (US) ; Suited for systems targeting compliance with the Wireless MBUS standard EN 13757 - 4:2005.
- Range check facility. It is easy to test the range yourself.
- Non-repeating codes to avoid cross activation by other users

VISUAL BITE INDICATION

It is a complete system dedicated to the K9s (bite alarm).

The K9s visual bite indication system comprises of the Light House (snag bars), Mutil-color lights, Light roller and HALO EFFECT NIGHT LIGHT.

FREE FULL-FEATURED APP

Use more functions with a comprehensive mobile app. Everything is just a tap away.

To help you utilise the app anywhere and anytime, the application can be accessed from 6000+ smart phone models and tablets including Apple, Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei and many more. For your convenience, the officially supported device list continues to grow daily. Before downloading the app, you can check whether your device is compatible with the application.

IOS OPERATING SYSTEM

iPad mini, iPhone 4S,iPhone 5 , iPhone 5s, IOS 7.0 and later versions

ANDROID OPERATING SYSTEM

Compatible with Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei and 6000+ other smartphone models and tablets.



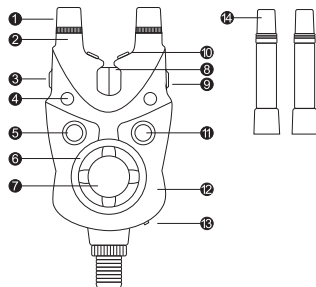
Intelligent Sensitivity

K9s has used the newest sensors. This makes it more sensitive than the K9

LEVEL	K9s	K9
0	4MM	0.8CM
1	8MM	1.6CM
2	12MM	2.4CM
3	16MM	3.2CM
4	20MM	4CM
5	24MM	4.8CM
6	28MM	5.6CM
7	32MM	6.4CM
8	36MM	7.2CM
9	88MM	8CM

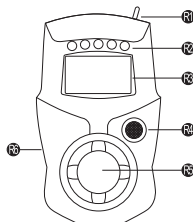


K9S ALARM



- 1.Light house cover
- 2Automatic night light
- 3.Mute 30'/night light ON(off,automatic)
- 4.RGB LEDs
- 5.Volume control
- 6.Halo for night light
- 7.High Quality Cone Speaker
- 8.Light roller wheel
- 9.Tone control/power on(off)
- 10.Non-slip rod seat
- 11.Sensitivity control
- 12.CR2*2
- 13.Power outlet
- 14.Lighthouse

R9S RECEIVER



R1.Power On/Off



R2.LEDs

R3.Display

R4.Multi-function button

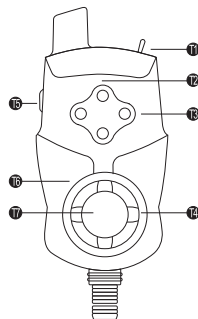


- Left- Reset the number of line
- Right- turn the page
- Up - Sound +
- Down - Sound -

R5.High Quality Cone Speaker

R6.CR2*2

Th9 ANT-THEF ALARM



T1.Power On(Off)



- Left: Silent mode
- Middle: OFF
- Right: Remote control mode

T2.Infrared sensor

T3.LEDs

T4.Halo for low power

T5.Turn On/Off LEDs

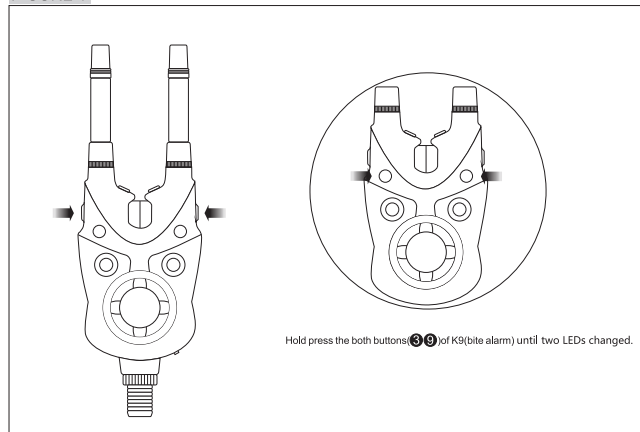
hold press: turn on(off) anti-theft function

T6.CR2*2

T7.High Quality Cone Speaker

HOW TO CHANGE THE LED COLOR OF K9s

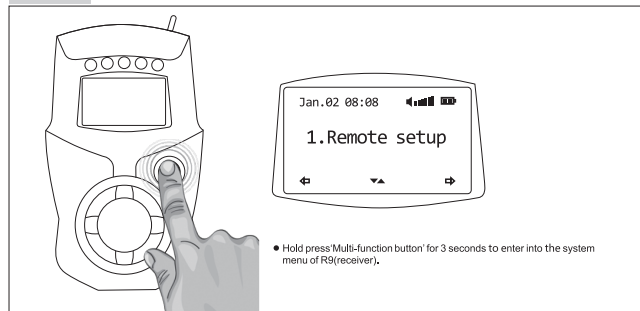
FIGURE 1



Hold press the both buttons: 6 9 of K9(bite alarm) until two LEDs changed.

SYSTEM MENU OF R9s

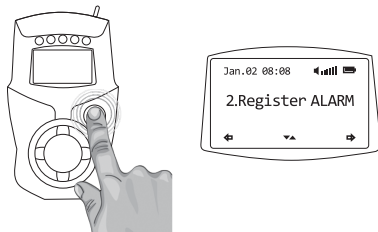
FIGURE 2



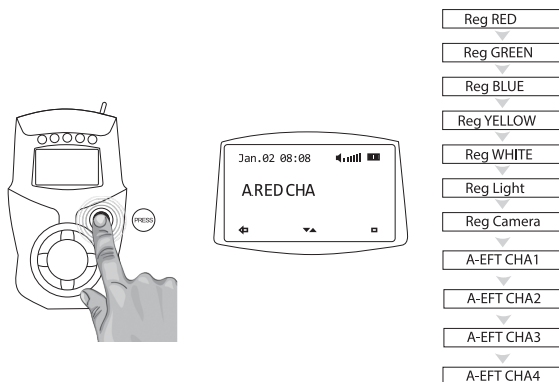
• Hold press 'Multi-function button' for 3 seconds to enter into the system menu of R9(receiver).

HOW TO REGISTER BITE ALARMS WITH RECEIVER

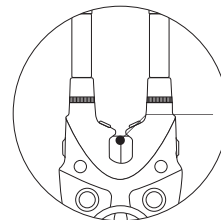
1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Scroll down to choose 'Register Alarm' menu



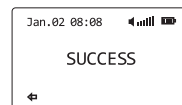
3. Choose which color you want to register



4. Turn roller wheel of K9s(bite alarm)



5. When 'success' shows on the display, it is registered.

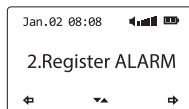
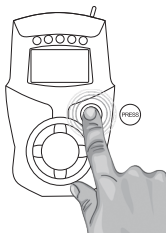


Tips for 'Clean all code of alarms' on the Receiver

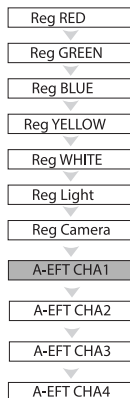
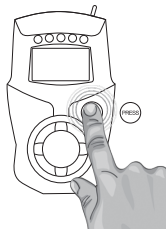


HOW TO REGISTER ANTI-THEFT ALARM TH9s

1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Scroll down to choose 'Register Alarm' menu



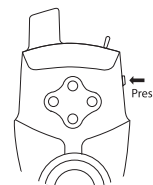
3. Choose menu A-EFT CHA1(A-EFT CHA2, A-EFT CHA3, A-EFT CHA4)



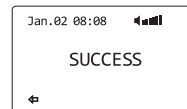
4. Turn On the TH9s



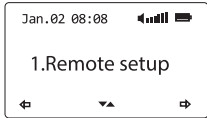
5. Press the right button **twice** on the TH9s



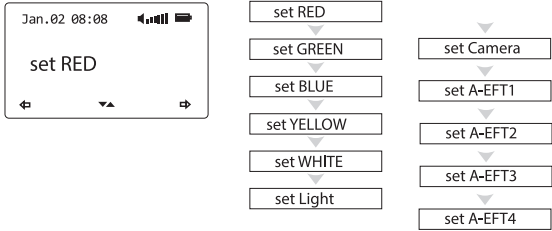
6. When 'success' shows on the display, it is registered.



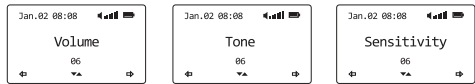
- 1.Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
- 2.Choose menu 'Remote setup'



- 3. Scroll Up/down to choose which device you want to remote control.



- 4.Left/Right to choose which function, Up/down to set the value.
When you have changed the value , the K9s/TH9s will respond.



- 5. Choose 'EXIT' menu to return main menu

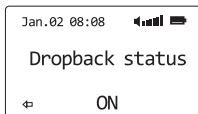


DROP BACK SET

1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Choose menu 'Drop back set'



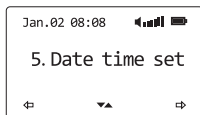
3. Scroll Up/down to ON/OFF



4. Clear all registered cold on the R9s(Receiver), then Register again
Drop back status = ON, Bite Alarm includes the Function of Drop back
Drop back status = OFF, Bite Alarm does not include the Function of Drop back

DATE TIME SET

1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Choose menu 'Date time set'



3. Left/Right to choose Year/Month/Date/Hour/Minute/Exit, Up/down to set the value

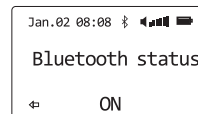


BLUETOOTH SET

1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Choose menu 'Bluetooth set'



3. Scroll Up/down to ON/OFF Bluetooth. When turned on, the Bluetooth icon will be displayed on the screen.

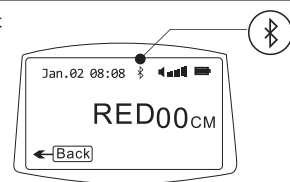


4. Click the 'start' Button on the APP, They will connect automatically.

Shortcut key for Bluetooth Set



Hold press 'Multi-function button' 11 seconds,
The icon of Bluetooth will flicker on the screen.



Most Smartphones will connect without the need of a PIN-Code automatically.
If your phone requires a PIN, type in 000000 to try.



SUPPORT



NewDirectiontackle.co.uk/support/

We are committed to providing you with the best possible products and services, But in the unfortunate circumstance that you have a complaint or our APP has a bug which needs to be fixed, Please get in touch with us straight away using our support center system.

In order to streamline support requests and better service to you, we utilize a support ticket system, Every support request is assigned a unique ticket number which you can use to track the progress and response online. For your reference we provide complete archives and history of your support requests, A valid email address is required to submit a ticket.



TELL US WHAT YOU THINK...

To maintain quality and product development New Direction Tackle has listened to the voices of its customers and identified their specific requirements and preferences. The company have designed and produced a range of exciting products for with our vision of becoming the most popular brand available.

New Direction tackle team: Info@NewDirectiontackle.co.uk
Info@NewDirectiontackle.de



NEW DIRECTION TACKLE LTD

EC Declaration of Conformity
EU - Radio Equipment Directive 2014/53/EU

Declare under our sole responsibility, that the products:

-K9s Bite alarm

-R9s Receiver

-TH9s anti-theft alarm

to which this declaration refers, is in conformity with all the applicable essential requirements of EU Directive 2014/53/EU and that the essential radio test suites have been carried out.

Reference standards used for presumption of conformity:

ETSI EN 301 489-1 V2.2.0 : 2017

ETSI EN 301 489-3 V2.1.1 : 2017

ETSI EN 300 220-2 V3.1.1 : 2017

ETSI EN 300 220-1 V3.1.1 : 2017

EN 62479 : 2010

EN 60905-1 : 2006 + A11 : 2009 + A1 : 2010 + A12 : 2011 + A2 : 2013

SIGNATURE: _____

Benjamin Ferger
Director of New Direction Tackle LTD
DATA: 29.04.2019



DE

SMART BITE ALARM K9s SET

Warnings

- 1) Lösen Sie die LED oder Lautsprecher nicht in unmittelbarer Nähe von menschlichen oder tierischen Augen oder Ohren aus.
- 2) Warnung vor schwacher Batterie. Wenn der Akku des K9s (Bissanzeiger) fast leer ist, ertönt der Ton „Bi Bi Bi ...“. In diesem Fall sollten Sie die Batterie zum nächstmöglichen Zeitpunkt austauschen.

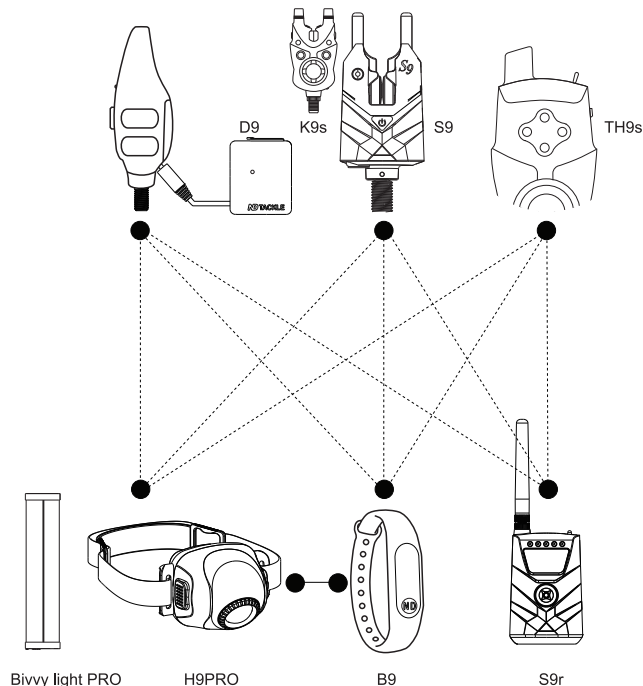
Der Effekt von Banksticks und Rod Pods auf die Reichweite und das Funksignal

Die Antenne des K9s Bissanzeigers hat eine Verbindung zum Bankstickgewinde. Die Reichweite des K9s beträgt ca. 100-120 Meter wenn der Bissanzeiger nicht in ein metallisches Medium eingeschraubt ist.

Wenn der Bissanzeiger über die Gewindeschraube zu einem metallischen Medium kontaktiert, kann das Funksignal verstärkt werden und die Reichweite kann über 150 Meter betragen. Die verwendeten Banksticks bzw. das Rod Pod können also einen großen Einfluss auf die Reichweite der Bissanzeiger haben.



ND TACKLE WEBSITE



EINIGARTIGE FUNKSTEUERUNG

Das K9s/R9s Set hat eine Funksteuerungsfunktion.

Mit ihr lassen sich Einstellungen des K9 wie Lautstärke, Ton, Empfindlichkeit, Tone, Sensitivity whilst you stay within the comforts of your sanctuary.

Die R9s Fernbedienung funktioniert nur mit den S9, K9s, TH9s, Bivvy light pro, D9(Dongle) und der Kamera. Sie ist nicht kompatibel mit den K9, TH9 und dem Bivvy light.

DIGITALES FUNKSYSTEM

- Digitales Funksystem- mit einer garantierten drahtlosen Verbindung zu iPhone und Android.
- Hervorragende Reichweite – unsere Bissanzeiger funktionieren bei allen Wetterbedingungen
- Stromsparmodus – 200nA Sleep mode-Verbrauch erhöht Standby Zeit.

Artikel	Battery Typ	Standby Zeit
K9s	CR2 *2	700hrs
R9s	CR2 *2	700hrs
TH9s	CR2	500hrs

- Einhaltung internationaler Standards - Geeignet für Systeme, die die Einhaltung von EN 300 220 (Europa) und FCC CFR Part 15 (USA) ; Geeignet für Systeme mit dem Wireless MBUS Standard EN 13757 - 4:2005.
- Funkdistanztest ermöglicht einfache Überprüfung der Verbindung.
- Einzigartige Codes, um eine Aktivierung durch andere Bissanzeiger im Umkreis zu vermeiden.

VISUAL BITE INDICATION

Ein komplett auf den K9s Bissanzeiger abgestimmtes System. Das K9s Bissanzeigersystem beinhaltet die beleuchteten Lighthouse snag bars, Mehrfarben LEDs, ein beleuchtetes Schnurlaufröllchen sowie das HaloEffekt - Nachtlcht.

HOCHFUNKTIONELLE GRATIS-APP

Mittels der App können Sie problemlos auf alle Funktionen der Geräte zugreifen. Die App ist mit über 6000 Smartphone-Modellen und Tablets kompatibel, um zu gewährleisten, dass auch Sie Ihr gewünschtes Gerät (Apple, Samsung, Sony, LG, HTC, Sony Ericson, Motorola, Huawei und viele andere) nutzen können. Die Liste der einsetzbaren Geräte wächst täglich. Bevor Sie die App herunterladen, können Sie überprüfen, ob Ihr Gerät kompatibel ist.

IOS BETRIEBSSYSTEM

iPad mini, iPhone 4S, iPhone 5, iPhone 5s, iOS 7.0 und neuere Modelle

ANDROID BETRIEBSSYSTEM

Kompatibel mit Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei und über 6000 andere Smartphone Modelle und Tablets.



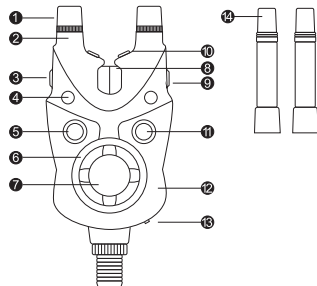
Intelligente Sensibilität

K9s hat die neuesten Sensoren. Dies macht ihn empfindlicher als die K9

LEVEL	K9s	K9
0	4MM	0.8CM
1	8MM	1.6CM
2	12MM	2.4CM
3	16MM	3.2CM
4	20MM	4CM
5	24MM	4.8CM
6	28MM	5.6CM
7	32MM	6.4CM
8	36MM	7.2CM
9	88MM	8CM

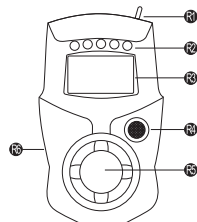


K9S ALARM



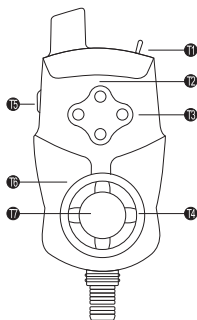
- 1.Lighthouse Anschluss
- 2.Automatisches Nachtlicht
- 3.Stummschalter 30 sek / Nachtlicht AN (aus automatisch)
- 4.RGB LEDs
- 5.Lautstärkenregelung
- 6.Halo Nachtlicht
- 7.Lautsprecher
- 8.Beleuchtetes Schnuraufröllchen
- 9.Ton und Ein/Ausschalter
- 10.Anti Rutschpads
- 11.Sensibilität
- 12.CR2*2
- 13.Power Ausgang
- 14.Lighthouse Snag Bars

R9S RECEIVER



- R1.Power Ein/Aus
Left:Vibration
Middle:OFF
Right:ON
- R2.LEDs
- R3.Display
- R4.Multifunktionsschalter
Links-Belegung neu einstellen
Rechts-Seite blättern
Hoch - Sound +
Runter - Sound -
- R5.Lautsprecher
- R6.CR2*2

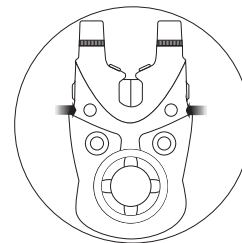
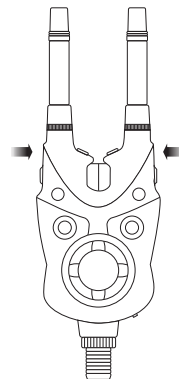
Th9 ANT-THEF ALARM



- T1.Power Ein(Aus)Funkmodus
Links:Lauflos
Mitte:Aus
Rechts:Fernsteuerungsmodus
- T2.Infrared sensor
- T3.LEDs
- T4.Niedrigbatteriestandswarnung
- T5.Ein/AUS LEDs drücken und halten:anschnallen
- T6.CR2*2
- T7.Lautsprecher

LED Farbe WechselnLOR OF K9s

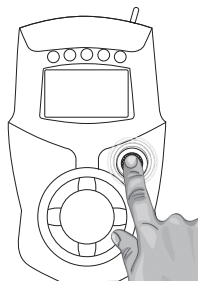
FIGURE 1



- Zum Aktivieren drücken Sie die Schalter und des K9s gleichzeitig bis beide Lighthouseenden leuchten.

SYSTEMMENÜ R9s

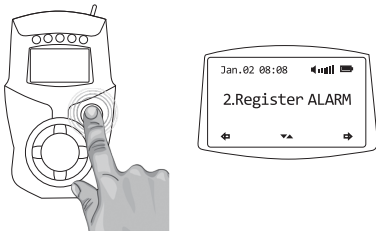
FIGURE 2



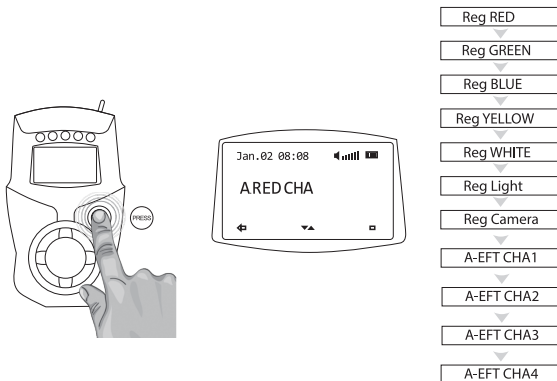
- Drücken Sie für drei Sekunden den Multifunktionsknopf am Receiver, um das Systemmenu des R9s aufzurufen.

Wie registriere ich einen Bissanzeiger?

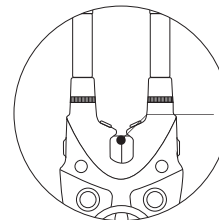
1. Drücken Sie den Multifunktionsknopf für drei Sekunden, um in das Systemmenü des R9s Receivers zu gelangen.
2. Drücken Sie den Multifunktionsknopf nach unten, um in das Menü „Register Alarm“ zu gelangen



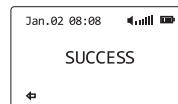
3. Wählen Sie nun, welchen Kanal sie belegen möchten.



4. Bewegen Sie das Schnurlaufröllchen am K9s Bissanzeiger



5. Wenn Sie „success“ auf dem Display sehen können, ist der Bissanzeiger registriert.

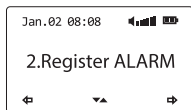
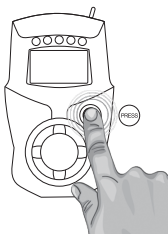


Tips for 'Clean all code of alarms' on the Receiver

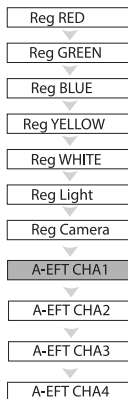
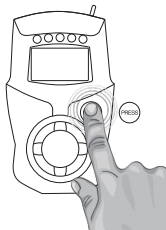


Wie registriere ich die Diebstahlsicherung TH9s

1. Drücken Sie den Multifunktionsknopf für drei Sekunden, um in das Systemmenü des R9s Receivers zu gelangen.
2. Drücken Sie den Multifunktionsknopf nach unten, um ins Menu „Register Alarm“ zu gelangen. Anschließend drücken Sie den Knopf, um zu bestätigen.



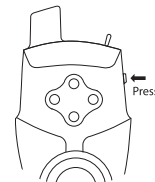
3. Wählen Sie nun die Option A-EFT CHA1(A-EFT CHA2, A-EFT CHA3, A-EFT CHA4)



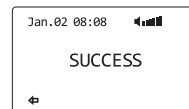
4. Schalten Sie den Funkmodus des TH9s an.



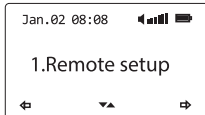
5. Drücken Sie den rechts angebrachten Knopf zweimal am TH9s.



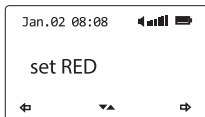
6. Wenn Sie „success“ auf dem Display sehen können, ist der TH9s registriert.



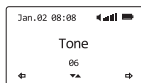
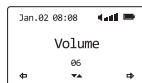
1. Drücken Sie den Multifunktionsknopf, um in das Systemmenü des R9s Receivers zu gelangen.
2. Wählen Sie 'Remote setup' aus.



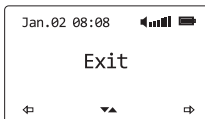
3. Wählen Sie durch scrollen, den Bissanzeiger aus, dessen Farbe Sie registrieren möchten.



4. Links/Rechts bestimmt die Funktion und oben/unten den jeweiligen Wert.
Wenn Sie den Wert ändern, reagiert der K9s/TH9s



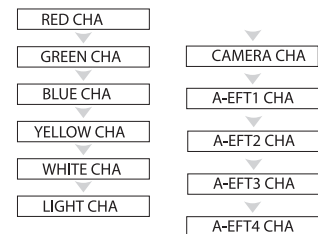
5. Wählen Sie 'EXIT', um das Menü zu verlassen und zurück in das Hauptmenü zu gelangen.



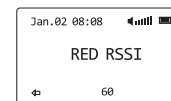
1. Drücken Sie den Multifunktionsknopf, um in das Systemmenü des R9s Receivers zu gelangen.
2. Wählen Sie 'Range test' aus.



3. Wählen Sie durch scrollen die Farbe des Bissanzeigers aus, den Sie ansteuern und testen möchten.



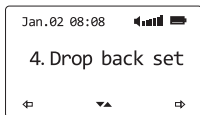
4. Gehen Sie in den range test – Modus



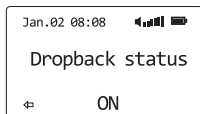
5. Wenn Sie Empfang haben, hören Sie ein 3x „bi“ Sie können den Test ganz einfach ausführen.



1. Drücken Sie den Multifunktionsknopf, um in das Systemmenü des R9s Receivers zu gelangen.
- 2.Wählen Sie 'Drop back set' aus.



3. Wählen Sie EIN/AUS



4. Löschen Sie alle vorherigen Bissanzeigerverbindungen und verbinden Sie Ihre Bissanzeiger erneut.

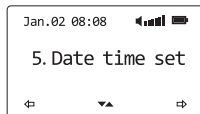
Diese sind nun entsprechend eingestellt.

Drop back status on = Fallbisserkennung eingeschaltet

Drop back status off = Fallbisserkennung ausgeschaltet

Datum und Zeit

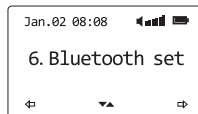
1. Drücken Sie den Multifunktionsknopf, um in das Systemmenü des R9s Receivers zu gelangen.
- 2.Wählen Sie 'Date time set' aus.



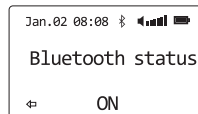
3. Links/Rechts, um Jahr/Monat/Datum/Stunde/Minute/Exit auszuwählen. Oben/Unten um den Wert zu setzen.



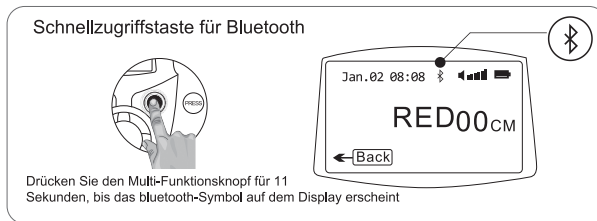
1. Drücken Sie den Multifunktionsknopf, um in das Systemmenü des R9s Receivers zu gelangen.
- 2.Wählen Sie 'Bluetooth set' aus.



3. Wählen Sie „Bluetooth set“ aus und bestätigen Sie durch Drücken des Knopfes. Das Bluetooth Symbol erscheint am Display.



- 4.Drücken Sie 'start' in der APP. Sie werden automatisch verbunden.



Die meisten Smartphones stellen automatisch eine Verbindung her, ohne dass ein PIN-Code erforderlich ist. Wenn Ihr Telefon ein Code erforderlich ist, geben Sie 000000 ein.

Service



NewDirectiontackle.co.uk/support/

Wir sind stets bestrebt Ihnen den besten Service und die besten Produkte zu bieten. Falls Sie jedoch einmal ein Problem haben und beispielsweise die App einen Fehler anzeigt, der behoben werden muss, so wenden Sie sich bitte umgehend an unseren Kundenservice.

Um unseren Service für Sie zu optimieren und zu beschleunigen, verwenden wir ein Serviceticketsystem. Jedem Servicefall wird eine Nummer zugewiesen, mit der Sie den Vorgang online verfolgen können. Wir speichern für Sie sämtliche Vorgänge, so dass Sie stets auf diese zugreifen können. Eine gültige Email-Adresse wird benötigt, um ein Ticket zu erhalten.



NEW DIRECTION TACKLE LTD

EC Declaration of Conformity
EU - Radio Equipment Directive 2014/53/EU

erklären hiermit, in Eigenverantwortung, dass die Produkte:

-K9s Bite Alarm

-TH9s Anti-theft alarm

-R9s Mini Receiver

auf die sich diese Erklärung bezieht, mit den folgenden relevanten Standards bzw. den entsprechenden Dokumenten konform sind.

ETSI EN 301 489-1 V2.2.0 : 2017

ETSI EN 301 489-3 V2.1.1 : 2017

ETSI EN 300 220-2 V3.1.1 : 2017

ETSI EN 300 220-1 V3.1.1 : 2017

EN 62479 : 2010

EN 60905-1 : 2006 + A11 : 2009 + A1 : 2010 + A12 : 2011 + A2 : 2013

SIGNATURE: _____

Benjamin Fenger
Director of New Direction Tackle LTD
DATA: 29.04.2019

Teilen Sie uns Ihre Meinung mit...

New Direction hört auf die Vorschläge von Kunden und hat deren Vorlieben analysiert. Wir haben basierend auf diesen Anregungen Produkte für Sie entwickelt. Unsere Vision ist es zur beliebtesten Marke zu werden. In unserem Bestreben sind wir auf dem richtigen Weg.

New Direction tackle team: info@newdirectiontackle.de.



FR

SMART BITE ALARM K9s SET

Avertissements

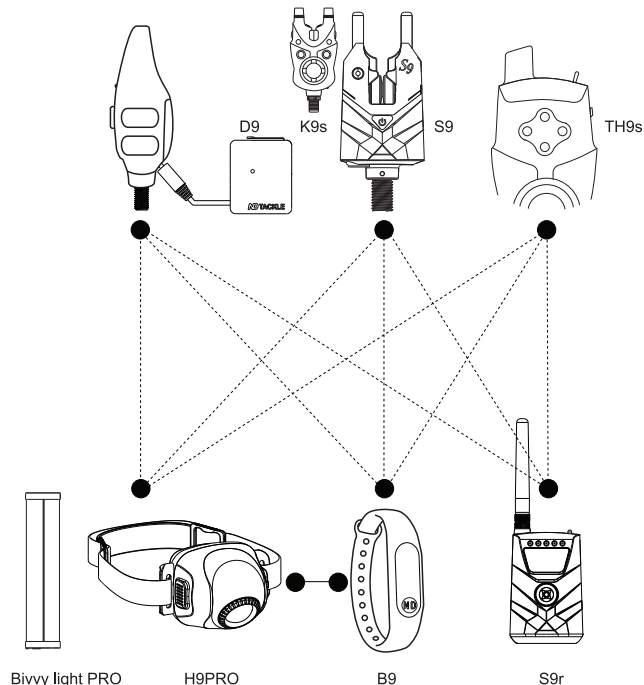
- 1) Ne déclenchez pas le LED ou le Haut-parleur à proximité des yeux et des oreilles humains ou animaux.
- 2) Avertissement de batterie faible. Lorsque la batterie K9s (alarme de morsure) sont faibles, Il fera le son comme "Bi Bi Bi..", Lorsque cela se produit, S'il vous plaît batterie à la première occasion.

L'effet des bâtons de banque et des gousses de tige sur la portée du signal

L'antenne du K9s est reliée à la vis du bâton de banque. La portée de l'alarme de morsure K9s quand il n'est pas vissé dans un milieu métallique est d'environ 100-120 mètres. Lorsqu'il est vissé dans un milieu métallique, le signal sans fil est augmenté et la portée peut être supérieure à 150 mètres. Ainsi, votre rodpod / bankstick peut avoir un impact énorme sur la gamme.



ND TACKLE WEBSITE



Bivvy light PRO

H9PRO

B9

S9r

UE REMOTE CONTROL

Ensemble d'alarme de morsure DeK9s comprenant la fonction RC (Remote Control).
En bref, Il est facile de contrôler les fonctions de l'alarme de morsure via le récepteur, tels que volume, tonalité, sensibilité pendant que vous restez dans le confort de votre sanctuaire.
R9s Receiver travaille exclusivement avec S9, K9s, TH9s, Bivvy light pro, D9 (Dongle) et Camera.
Il n'est pas compatible avec K9, TH9 et Bivvy lumière .

DIGITAL RADIO SYSTEM

- Système de radio numérique - Avec une connexion transparente garantie via les plateformes IPHONE et Android.
- Excellente gamme - Toutes les conditions météorologiques nos alarmes continuent à fonctionner sans hésitation.
- Faible - Fonction de puissance - 200 nAsleep mode consommation actuelle, garantir plus de temps de veille.

Article	Type de batterie	Temps debout
K9s	CR2 *2	700hrs
R9s	CR2 *2	700hrs
TH9s	CR2	500hrs

- Conformité aux normes internationales - Adapté aux systèmes ciblant la conformité à l'EN 300 220 (Europe) et FCC CFR Partie 15 (États-Unis) ; Adapté pour systèmes esciblage conformité avec la norme sans fil MBUS EN 13757 - 4:2005.
- Installation de contrôle de portée. Il est facile à installer même vous-même.
- Codes non répétitifs pour éviter l'activation croisée par d'autres utilisateurs

VISUAL BITE INDICATION

Ein komplett auf den K9s Bissanzeiger abgestimmtes System. Das K9s Bissanzeigersystem beinhaltet die beleuchteten Lighthouse snag bars, Mehrfarben LEDs, ein beleuchtetes Schnurlaufröllchen sowie das HaloEffekt - Nachtlcht.

HOCHFUNKTIONELLE GRATIS-APP

Utilisation plus de fonctions avec une application mobile complète. Tout n'est qu'à portée de clic. Pour vous aider à utiliser l'application n'importe où et n'importe quand, l'application peut être consultée à partir de plus de 6000 modèles de téléphones intelligents et tablettes, y compris Apple, Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei et Beaucoup plus. Pour votre commodité, la liste des appareils pris en charge par l'official continuer de s'allonger chaque jour. Avant de télécharger l'application, vous pouvez vérifier si votre appareil est compatible avec l'application.

IOS BETRIEBSSYSTEM

iPad mini, iPhone 4S, iPhone 5 , iPhone 5s, iOS 7.0 et versions ultérieures

ANDROID BETRIEBSSYSTEM

Kompatibel mit Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei und über 6000 andere Smartphone Modelle und Tablets.



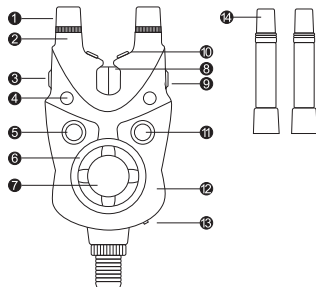
Intelligent Sensitivity

K9s has used the newest sensors. This makes it more sensitive than the K9

LEVEL	K9s	K9
0	4MM	0.8CM
1	8MM	1.6CM
2	12MM	2.4CM
3	16MM	3.2CM
4	20MM	4CM
5	24MM	4.8CM
6	28MM	5.6CM
7	32MM	6.4CM
8	36MM	7.2CM
9	88MM	8CM

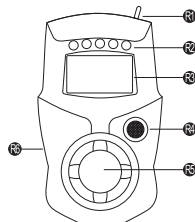


K9S ALARM



- 1.Light couverture de maison
- 2, Automatic lumière de nuit
- 3.Mute 30'/lumière de nuit ON(off, automatique)
- 4.RGB LEDs
- 5.Volume contrôle
- 6.Halo pour la lumière de nuit
- 7.High Quality Cone Speaker
- 8.Light roller wheel
- 9.Tone commande/puissance sur(off)
- 10,Non-slip rod seat
- 11.Sensitivity contro
- 12.CR2*2
- 13,Prise de courant
- 14,Lighthouse

R9S RECEIVER



R1.Puissance sur/arrêt



- Gauche :Vibration
- Middle:OFF
- Right: ON

R2.LEDs

R3.Exposition

R4. Bouton multifonctions

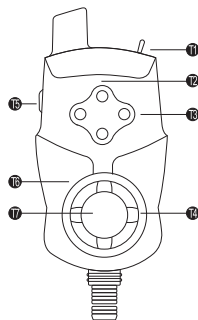


- Gauche- Réinitialisez le nombre de ligne
- Droite- tournez la page
- Up - Sound et
- Down - Son -

R5.Lautsprecher

R6.CR2*2

Th9 ANT-THEF ALARM



T1. Power On(Off)



- Gauche :Mode silencieux
- Moyen:OFF
- Droite : Mode de commande à distance

T2.Capteur infrarouge

T3.LEDs

T4.Halo pour une faible puissance

T5.Activez/éteignez les LED

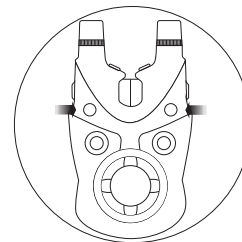
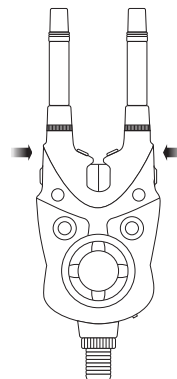
tenir la presse: turn ON(off) fonction anti-vol

T6.CR2 à *2

T7.Haut-parleur cône de haute qualité

COMMENT À CHANGE THE LED COLOR OF K9s

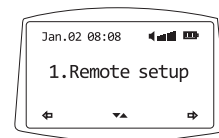
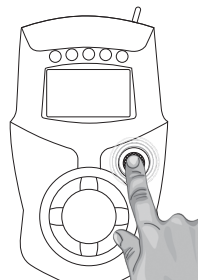
FIGURE 1



- Maintenez appuyez sur les deux boutons(3 9)de K9 (alarme de morsure) jusqu'à ce que deux LED chanded.

SYSTEM MENU DE R9s

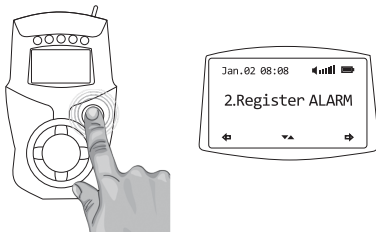
FIGURE 2



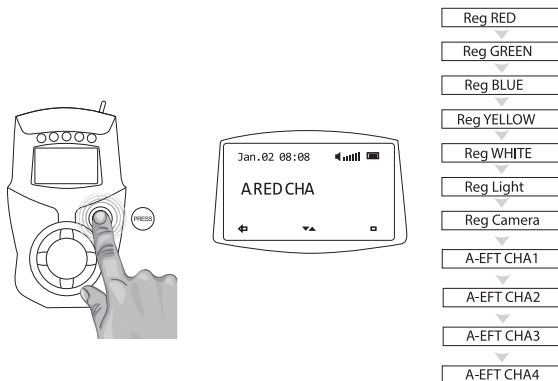
- tenir press'Multi-fonction bouton' pour 3 Secondes À enter nter dans le menu système de R9 (récepteur)

HOW TO REGISTER BITE ALARMS WITH RECEIVER

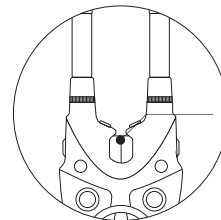
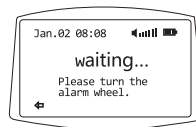
1. Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
2. Scroll down to choose 'Register Alarm' menu



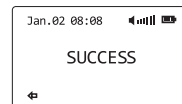
3. Choose which color you want to register



4. Turn roller wheel of K9s(bite alarm)



5. When 'success' shows on the display, it is registered.

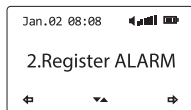
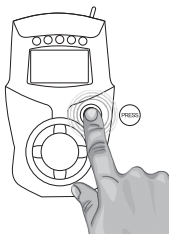


Tips for 'Clean all code of alarms' on the Receiver

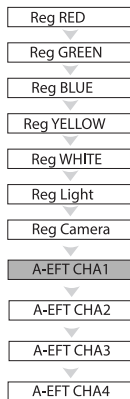
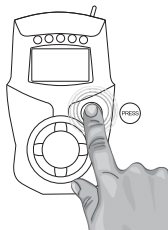


COMMENT À REGISTER ANTI-THEFT ALARM TH9s

1. Hold appuyez sur 'Bouton multifonction' pour entrer dans le menu système de R9s (récepteur)
2. Scroll vers le bas pour choisir 'Register Alarm' menu



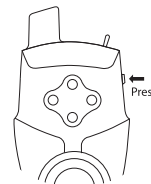
- 3.3.Choisissez le menu A-EFT CHA1(A-EFT CHA2, A-EFT CHA3, A-EFT CHA4)



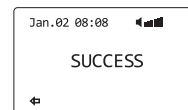
- 4.Turn On the TH9s



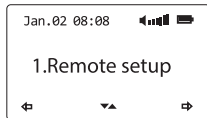
- 5.Appuyez deux fois sur le bouton droit sur les TH9



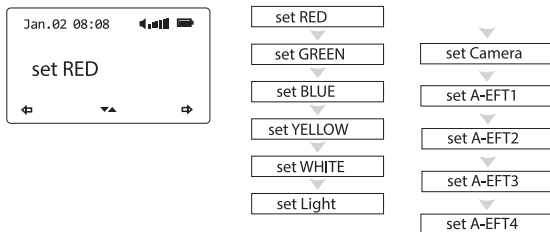
6. 5.Lorsque le « succès » s'affiche sur l'écran, il est enregistré.



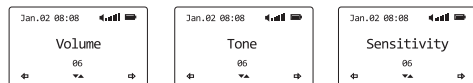
1. tenir appuyer sur 'Multi-fonction bout on' À entrer dans dans système menu de R9s (récepteur)
- 2.Choose menu 'Remote configuration'



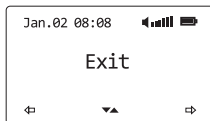
3. Faites défiler vers le haut/vers le bas pour choisir l'appareil que vous souhaitez distantr/autorité.



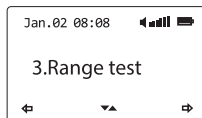
4. Gauche/droite À choisir quel fonction Haut/bas À mettre le valeur.
Lorsque vous avez changé la valeur, le K9s/TH9s sera répondre.



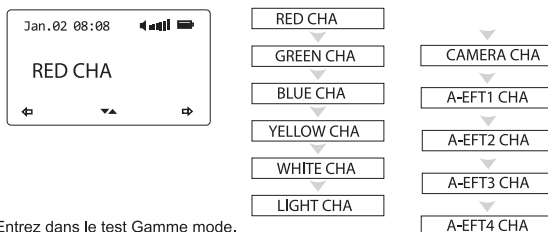
5. Choisissez le menu 'EXIT' pour retourner le menu principal



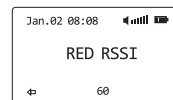
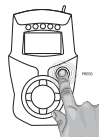
1. Hold appuyez sur 'Bouton multifonction' pour entrer dans le menu système de R9s(récepteur)
2. Choose menu 'Test de range'



3. Faites défiler le haut/vers le bas pour choisir l'appareil que vous souhaitez distantr/autorité.



4. Entrez dans le test Gamme mode.



5. S'ils fonctionnent bien, vous entendrez trois bips sonores. Cettefaillifacileàtestla gamme parvours-même.

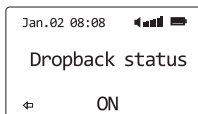


DROP BACK SET

1. Hold appuyez sur 'bouton multifonction' pour entrer dans le menu système de R9s (récepteur)
2. Choose menu 'Drop back set'



3. Faites défiler vers le haut/vers le bas vers LE bas à ON/OFF



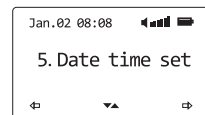
4. .Effacer tous les froids enregistrés sur le R9s (Receiver), puis inscrivez-vous à nouveau
Diese sind nun entsprechend eingestellt.

L'état de recul -ON, l'alarme de morsure inclut la fonction de drop back

L'état de recul - OFF, Alarm n'inclut pas la fonction de Drop back

DATE TIME SET

1. Hold appuyez sur 'Bouton multifonction' pour entrer dans le menu système de R9s (récepteur)
2. Choisissez menu 'Date time set'

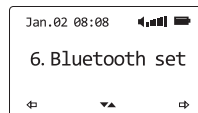


- 3.. Gauche/Droite de choisir année/mois/date/heure/minute/sortie, vers le haut/vers le bas pour définir la valeur

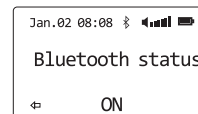


Bluetooth SET (en)

1. Hold appuyez sur 'bouton multifonction' pour entrer dans le menu système de R9s (récepteur)
2. Choose menu 'Drop back set' (récepteur)



3. Faites défiler vers le haut/vers le bas vers le Bluetooth ON/OFF. Quand tourné sur, le Bluetooth (En) icône sera être affiché sur le écran.

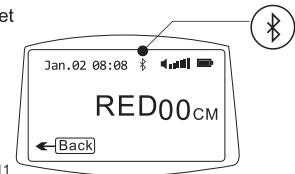


4. Cliquez sur le bouton 'démarrer' sur l'APP, ils se connecteront automatiquement.

Clé raccourcie pour Bluetooth Set



Maintenez la pression 'Bouton Multi-fonction' 11 secondes



La plupart des Smartphones se connectent sans avoir besoin d'un code PIN automatiquement.
Si votre téléphone nécessite un NIP, tapez 000000 pour



NewDirectiontackle.co.uk/support/

Nous nous engageons à vous fournir les meilleurs produits et services possibles, Mais dans les circonstances malheureuses que vous avez une plainte ou notre APP a un bug qui doit être corrigé, S'il vous plaît entrer en contact avec nous tout de suite en utilisant notre système de Déclarer sous notre seule responsabilité, que les produits: centre de soutien. Afin de rationaliser les demandes de support et un meilleur service pour vous, nous utilisons un système de billet de support, Chaque demande de support est attribué un numéro de billet unique que vous pouvez utiliser pour suivre les progrès et la réponse en ligne. Pour votre référence, nous fournissons des archives complètes et l'historique de vos demandes de support, Une adresse e-mail valide est nécessaire pour soumettre un billet.



Dites-nous quel on penser...

Pour maintenir la qualité et le développement de produits, New Direction Tackle a écouté les voix de ses clients et identifié leurs exigences spécifiques et les préférences. Le company ont conçu et produit une gamme de produits passionnants pour avec notre vision de devenir l

New Direction tackle team: info@newdirectiontackle.de.



Déclaration de conformité de la CE
UE - Directive sur les équipements radio 2014/53/UE

Déclarer sous notre seule responsabilité, que les produits:

-K9s Alarme de morsure

-Récepteur R9s

-Th9s alarme antivol à laquelle cette déclaration fait référence, est conforme à toutes les exigences essentielles applicables de la directive européenne 2014/53/UE et que le test radio essentiels ont été portés à l'extérieur.

Normes de référence utilisées pour la présomption de

conformité: ETSI EN 301 489-1 V2.2.0 : 2017

ETSI EN 301 489-3 V2.1.1 : 2017

ETSI FR 300 220-2 V3.1.1 : 2017

ETSI FR 300 220-1 V3.1.1 : 2017

EN 62479 : 2010

EN 60905-1 : 2006 - A11 : 2009 - A1 : 2010 - A12 : 2011 - A2 : 2013

SIGNATURE: _____

Benjamin Ferger

Director of New Direction Tackle LTD

DATA: 29.04.2019



SMART BITE ALARM K9s SET

1)Genereer de LED of speaker niet in onmiddellijke nabijheid van mensen of dieren, ogen en oren.

2) Lage batterij waarschuwing. Wanneer de K9s (beetmelders) batterij bijna leeg zijn, zal het geluid "PIEP PIEP PIEP PIEP .." klinken.

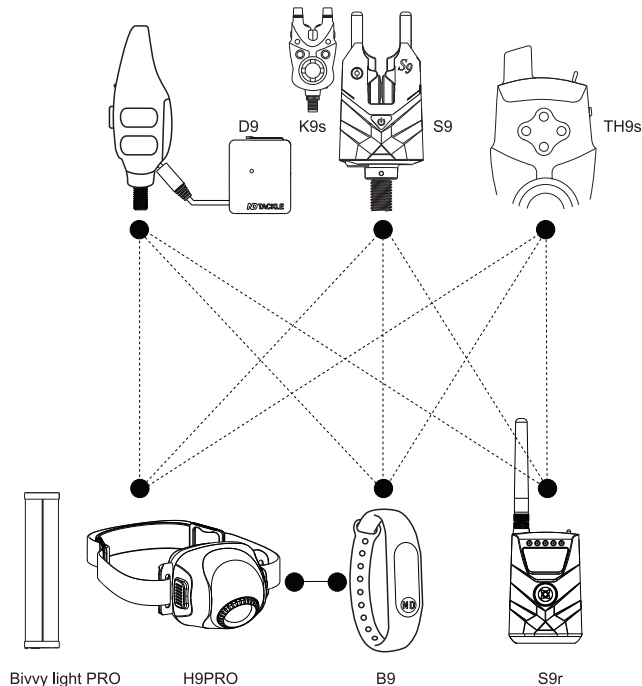
Wanneer dit gebeurt, gelieve de batterij bij de eerstvolgende gelegenheid opladen.

Het bereik wordt beïnvloed door het gebruik van banksticks of rodpod.

De antenne van de K9s is verbonden met de bankstick schroef. Het bereik van de K9s beetmelder wanneer deze niet wordt geschroefd in een metalen bankstick of rodpoel is ongeveer 100-120 meter. Wanneer deze geschroefd is in een metalen bankstick of rodpoel zal het bereik worden verhoogd en kan het bereik boven 150 meter uitkomen. Dus je rodpoel / bankstick kan een enorme impact hebben op het bereik.



ND TACKLE WEBSITE



UNIQUE REMOTE CONTROL

K9s Bite Alarm set including the RC(Remote Control) function.

In short, It is easy to control the functions of the bite alarm via the receiver, such as Volume, Tone, Sensitivity whilst you stay within the comforts of your sanctuary.

R9s Receiver works exclusively with S9, K9s, TH9s, Bivvy light pro, D9(Dongle) and Camera.

It is not compatible with K9, TH9 and Bivvy light.

DIGITAL RADIO SYSTEM

- Digital Radio System - With a guaranteed seamless connection via IPHONE & Android platforms.
- Excellent Range - All weather conditions our alarms continue to work without hesitation.
- Low - Power Function - 200 nAsleep mode current consumption, guarantee more standby by time.

ITEM	Battery Type	Standby time
K9s	CR2 *2	700hrs
R9s	CR2 *2	700hrs
TH9s	CR2	500hrs

- Compliance with international standards - Suited for systems targeting compliance with EN 300 220 (Europe) and FCC CFR Part 15 (US) ; Suited for systems targeting compliance with the Wireless MBUS standard EN 13757 - 4:2005.
- Range check facility. It is easy to test the range yourself.
- Non-repeating codes to avoid cross activation by other users

VISUAL BITE INDICATION

It is a complete system dedicated to the K9s (bite alarm).

The K9s visual bite indication system comprises of the Light House (snag bars), Mutil-color lights, Light roller and HALO EFFECT NIGHT LIGHT.

FREE FULL-FEATURED APP

Use more functions with a comprehensive mobile app. Everything is just a tap away.

To help you utilise the app anywhere and anytime, the application can be accessed from 6000+ smart phone models and tablets including Apple, Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei and many more. For your convenience, the officially supported device list continues to grow daily. Before downloading the app, you can check whether your device is compatible with the application.

IOS OPERATING SYSTEM

iPad mini, iPhone 4S,iPhone 5 , iPhone 5s, IOS 7.0 and later versions

ANDROID OPERATING SYSTEM

Compatible with Samsung, LG, Sony, HTC, Sony Ericsson, Motorola, Huawei and 6000+ other smartphone models and tablets.



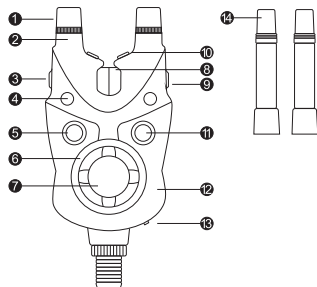
Intelligent Sensitivity

K9s has used the newest sensors. This makes it more sensitive than the K9

LEVEL	K9s	K9
0	4MM	0.8CM
1	8MM	1.6CM
2	12MM	2.4CM
3	16MM	3.2CM
4	20MM	4CM
5	24MM	4.8CM
6	28MM	5.6CM
7	32MM	6.4CM
8	36MM	7.2CM
9	88MM	8CM

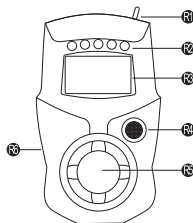


K9S ALARM



- 1.1.light house deksel
- 2.Automatische nacht lamp
- 3.Mute 30'/nacht lamp aan/uit/automatisch
- 4.RGB LEDs
- 5.Volume bediening
- 6.Halo voor nachtlucht
- 7.Hoge kwaliteit Cone Speaker
- 8.Licht rol wiel
- 9.Toon bediening/power aan(uit)
- 10.Anti slip hengel rubber
- 11.Gevoeligheid bediening
- 12.CR2*2
- 13.Power uitgang
- 14.Lighthouse

R9S RECEIVER



R1.Power Aan/Uit



Links: Vibreren
Midden: UIT
Rechts: AAN

R2.LEDs

R3.Display

R4.Multi-functionele knop

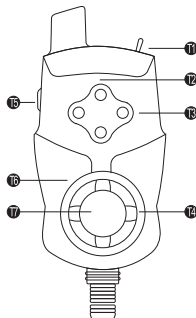


Links- Reset het aantal lijn
Rechts- andere blad zijde
Omhoog- Geluid +
Beneden - Geluid -

R5.Hoge kwaliteit Cone

R6.CR2*2

Th9 ANT-THEF ALARM



T1.Power Aan(Uit)



Links: Stille modus
Midden: UIT
Rechts: Afstandsbedieningsstand

T2.Infrarood sensor

T3.LEDs

T4.Halo voor laag vermogen

T5.Set Aan/UIT LEDs

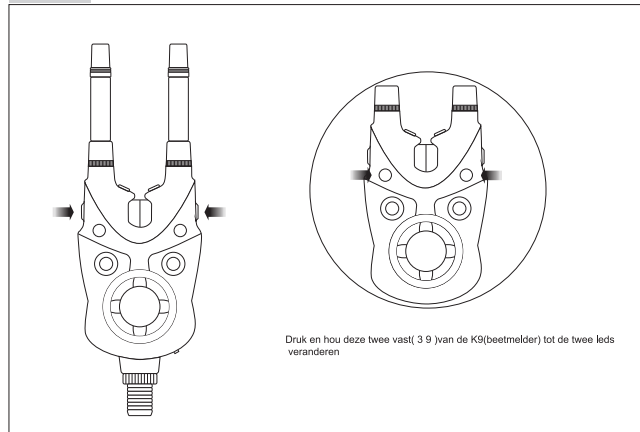
Indrukken/vasthouden: schakel AAN(UIT)
anti-theft functie

T6.CR2*2

T7.Hoge kwaliteit Cone Speaker

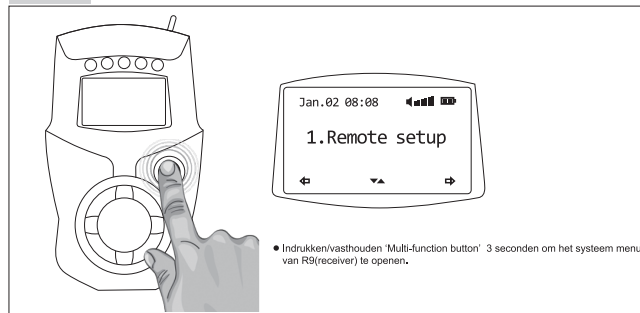
HOE VERANDER IK DE LED KLEUR VAN DE K9s

FIGURE 1



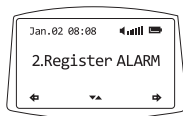
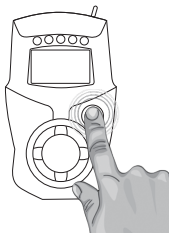
SYSTEM MENU VAN R9s

FIGURE 2

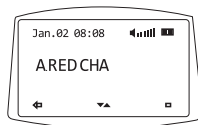
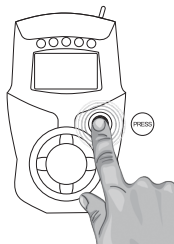


HOE REGISTEER IK DE BEETMELDERS MET ONTVANGER

1. Indrukken/vasthouden 'Multi-function knop' om het menu van de R9s(ontvanger) te openen
2. Naar beneden scrollen naar het 'Register Alarm' menu

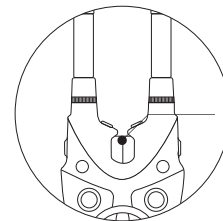


3. Kies de kleur die u wil registreren

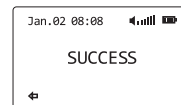


- Reg RED
- Reg GREEN
- Reg BLUE
- Reg YELLOW
- Reg WHITE
- Reg Light
- Reg Camera
- A-EFT CHA1
- A-EFT CHA2
- A-EFT CHA3
- A-EFT CHA4

4. Draai de roller van de K9s(beetmelder)



5. Als 'success' in het display verschijnt, is het apparaat gekoppeld.

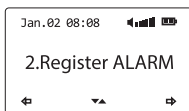
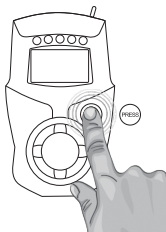


Tips for 'Clean all code of alarms' on the Receiver

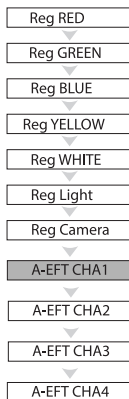
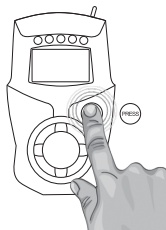


HOE REGISTEER IK DE ANTI-THEFT ALARM TH9s

1. Indrukken/vasthouden 'Multi-function button' om in het systeem menu van de R9s(ontvanger) te komen
2. Naar beneden scrollen naar 'Register Alarm' menu



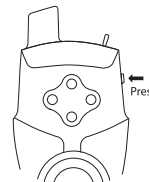
3. Kies menu A-EFT CHA1(A-EFT CHA2, A-EFT CHA3, A-EFT CHA4)



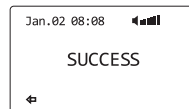
4. Schakel de TH9s aan



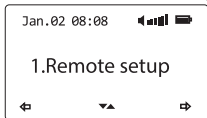
5. Druk twee keer op rechter knop van de TH9s



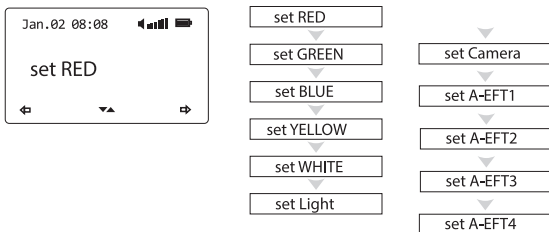
6. Als 'success' in het display verschijnt, is hij geregistreerd.



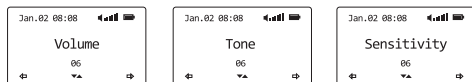
1. Indrukken/vasthouden 'Multi-function button' om het systeem menu van de R9s(ontvanger) te openen
2. Kies in menu 'Remote setup'



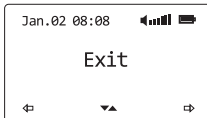
3. Scrollen Omhoog/Beneden om de keuze te maken welk apparaat u op afstand wil bedienen.



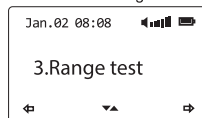
4. Links/Rechts om te kiezen welke functie, Omhoog/Beneden de waarde te selecteren. Als u dit heeft gedaan, de K9s/TH9s zal antwoorden.



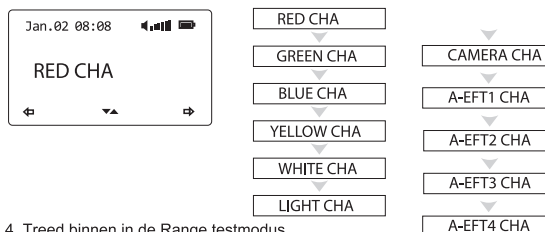
5. Kies 'EXIT' om naar het hoofdmenu te gaan



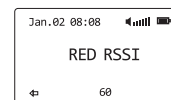
1. Indrukken/Vasthouden 'Multi-function button' om het systeem menu van de R9s(ontvanger) te openen
2. Kies menu 'Range test'



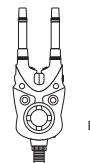
3. Scroll omhoog/beneden om de betreffende beetsmelder te kiezen.



4. Treed binnen in de Range testmodus.



5. Als ze goed werken, hoort u drie piepjes. Dit maakt het gemakkelijk om het bereik te testen door uzelf.



150M
Bereik tot 150 meters afhankelijk van de omgeving

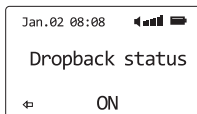


DROP BACK SET

1. Indrukken/vasthouden 'Multi-function button' om het systeem menu van de R9s(ontvanger) te openen
- 2.Kies menu 'Drop back set'



- 3.Scroll omhoog/beneden naar ON/OFF



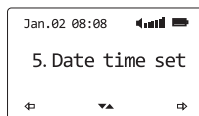
- 4.Schakel alle geregistreerde uit op de R9s (ontvanger), dan Opnieuw registreren

Drop back status = ON, Beet Alarm registreert drop back

Drop back status = OFF, Beet Alarm registreert geen drop back

DATE TIME SET

1. Indrukken/vasthouden 'Multi-function button' om het systeem menu van de R9s(ontvanger) te openen
- 2.Choose menu 'Date time set'



3. Left/Right to choose Year/Month/Date/Hour/Minute/Exit, Up/down to set the value



BLUETOOTH SET

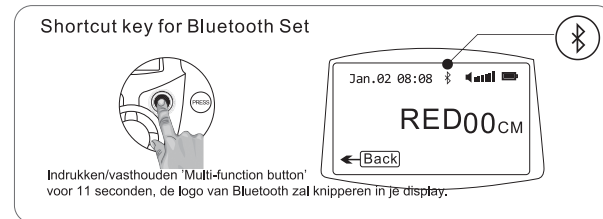
- 1.Hold press 'Multi-function button' to enter into system menu of R9s(receiver)
- 2.Choose menu 'Bluetooth set'



3. Scroll Up/down to ON/OFF Bluetooth. When turned on, the Bluetooth icon will be displayed on the screen.



- 4.Druk op de 'start' Button in de APP, ze zullen dan automatisch verbinden.



De meeste Smartphones zullen automatisch verbinden. Is dit niet het geval probeer dan PIN, 000000.



NewDirectiontackle.co.uk/support/

We are committed to providing you with the best possible products and services, But in the unfortunate circumstance that you have a complaint or our APP has a bug which needs to be fixed, Please get in touch with us straight away using our support center system.

In order to streamline support requests and better service to you, we utilize a support ticket system, Every support request is assigned a unique ticket number which you can use to track the progress and response online. For your reference we provide complete archives and history of your support requests, A valid email address is required to submit a ticket.



TELL US WHAT YOU THINK...

To maintain quality and product development New Direction Tackle has listened to the voices of its customers and identified their specific requirements and preferences. The company have designed and produced a range of exciting products for with our vision of becoming the most popular brand available.

New Direction tackle team: Info@NewDirectiontackle.co.uk
Info@NewDirectiontackle.de



EC Declaration of Conformity
EU - Radio Equipment Directive 2014/53/EU

Declare under our sole responsibility, that the products:

-K9s Bite alarm

-R9s Receiver

-TH9s anti-theft alarm

to which this declaration refers, is in conformity with all the applicable essential requirements of EU Directive 2014/53/EU and that the essential radio test suites have been carried out.

Reference standards used for presumption of conformity:

ETSI EN 301 489-1 V2.2.0 : 2017

ETSI EN 301 489-3 V2.1.1 : 2017

ETSI EN 300 220-2 V3.1.1 : 2017

ETSI EN 300 220-1 V3.1.1 : 2017

EN 62479 : 2010

EN 60905-1 : 2006 + A11 : 2009 + A1 : 2010 + A12 : 2011 + A2 : 2013

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Benjamin Ferger
Director of New Direction Tackle LTD
DATA: 29.04.2019

