FlinQ Wireless Speaker with DAB+ Digital Radio FQC8182

V2 User Manual

Thanks for purchasing this FlinQ product!
To ensure continuous operation and accuracy, please read these operating instructions carefully before use and save this manual for future use. To skip certain procedures may result in incorrect reading and use. We hope that you will enjoy using your new product!
If by any chance the item is damaged, defective or broken, you are covered with warranty! Please do not hesitate to contact us for any questions, concerns or suggestions at the email address as mentioned in this manual. We deserve the right to make technical and design modifications in the course of continuous product development. Read and follow the instructions contained in this manual carefully. Keep these instructions at a safe place for future reference.

Safety Information:
Please read this manual thoroughly before using the product! Keep it in hand for future reference. Warnings alert the user to potential serious outcomes, such as injury or adverse events to the user. Cautions alert the user to exercise care necessary for the safe and effective use of the product. Notes contain important information that may be overlooked or missed.
This product can be used indoors only (see below for more info).
This appliance may be used by children aged 12 and over, and by persons with reduced physical, sensory or mental capacities or a lack of sufficient experience and/or knowledge, provided they are supervised or have been trained in the safe use of the appliance and understand the potential dangers.
Cleaning and maintenance must not be carried out by children without supervision. Children must not be allowed to play with the appliance.
Keep the packaging material away from children. There is a risk of suffocation!
Do not allow unsupervised children to clean or maintain this device.
• **WARNING!** Do not leave packaging material lying around carelessly. This may become dangerous playing material for children. **Risk of suffocation!**
• **DANGER** due to swallowing small parts. Keep these away from children.
Risk of suffocation!

Avoid danger to life by electric shock:
•Do not operate the unit with a damaged power line or damaged power plug. ATTENTION! Damaged power lines represent danger to life by electric shock.
•Check the power lines regularly for damages and aging. If the power line is damaged, it must be re- placed by the manufacturer, his / her representative or a similarly qualified person in order to avoid safety hazards.
•Protect the power line against sharp edges, mechanical strain and hot surfaces.
•Do not switch on the unit if you notice visible damages (e.g. tears or cracks) or if you assume that the unit is damaged (e.g. after having fallen down).

NOTE/WARNINGS:
- Do not open the device yourself.
- This device is not a TOY, keep away from children!
- Do not use with appliances that could cause any fire in unattended use (like irons etc.).
- Any other use as the intended way for this device is not validated for any warranty or liability.
- This device is only used for domestic and private use!
- Do not use the device excessively and do not store them under heavy pressure. The device is not resistant to heat and water.
- Avoid rain, dampness or contact with other liquids

SPECIFICATIONS:

Total watts:	2x 5W built-in Active Stereo with built in Bass Reflex system
Impedance:	4Ω
Speaker driver frequency:	100Hz-18KHZ, 53mm size Neodymium,
SNR:	≥70dBA
Audio input mode:	DAB/DAB+/FM/Bluetooth/AUX
Preset stations:	40x DAB+ / 20x FM radio
Battery capacity:	3.7V@2000mAh
Play time:	Up to 20 hours
LCD Screen:	With Backlight selectable
Built-in microphone:	Supported for handsfree calling
Equalizer mode:	Normal, Rock, Pop, Classic, Jazz, Rock, Speech, Flat, Movie, News
Power input:	DC 5V ≥1000mA (1A)
Working temperature:	0 C ~+50 C
Dimensions:	200mmx100mmx70mm
USB Power Input:	Any 5V - 1A ~ 2A power device
Color:	Dark Grey
Fast charge time:	4H ± 0.5h (based on 2A input power)
Net weight:	About 850 g
LED function:	Charge status, battery full indication
Bluetooth version:	V5.0
Bluetooth frequency:	2.4 ~ 2,485 Ghz
Bluetooth range:	+- 10 meters Compatible with all Bluetooth A2DP Music devices in open space

This product is a music product. It is developed for listening to music.
Read and follow the instructions contained in this manual carefully. Keep these instructions at a safe place for future reference. Dispose of packaging material to local applicable regulations.
The operating life of the product will be less if the ambient temperature is higher than 45°C or lower than -10°C.

Product general description:

①: Wireless speaker with DAB+ Digital Radio

②: Remote Control + battery inside

③: USB Charge cable

④: AUX Cable 1.2 meter

⑤: This user manual

⑥:2x USB DC 3.1A Adapter (included)

MAIN USE CAUTIONS BEFORE FIRST USE:

NOTE:
- Make sure the cables cannot cause a trip hazard.
- This device is intended for inside use.
- This is not a TOY, keep away from children below 12 years.
- Do not open or disassemble the device yourself, this will void the warranty at all times.
- Do not disassemble, repair or modify the product by yourself as this may result into an electric shock.
- The led source is not replaceable.
- If the cable is damaged or broken please contact your seller for correct replacement by the manufacturer only.
- Do not stand, sit on, jump or throw with the device at all times.
- Do not throw this product in the air to avoid damage caused by falling.
- Only use the device for its intended designed use.
- Take good care of the product and clean it regularly.
- Never touch the plug contacts with sharp or metal objects.
- Use only the original supply and original accessories.
- Protect the device from special liquids and vapors

NOTE
- Please note that the power port of the device should not have water infiltration. Otherwise, it will cause a product failure.
- Do not charge or store the product in a place below 0 C or above 40 C, otherwise the product performance will be reduced.

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
Do not install/use/throw near a gas, fans, aircons, electric radiator, fireplace, candles, air humidifiers, purifiers or other sources with a similar heat or explosion/flammable liquids and gasses.
This product is to be used only for private or office non-commercial professional use.
Use only in dry rooms and do not use it in damp environments.
Only use this product under moderate climates.
Do not place the product near interference fields like computers, TV's etc.
Damage from this housing/device can cause an explosion and/or fire.
Under extreme conditions the battery cells can cause leaking. If that fluid touches the skin then please clean directly with water and soap. If within the eyes then clean with water for at least 10 minutes and consult a doctor.
Do not use it near or in gas stations.
Do not staple, nail, or hook the power cable.
Never touch the plug contacts with sharp or metal objects.
Do not hang the device only by the electric cables.
An electric product is not a toy! To avoid the risk of fire, burns, injuries or electric shock, the power cable should not be left within the reach of children.
Do not use the product outside its intended use and do not modify or open it.
Do not hang ornaments or other objects on the device cables.
Do not close windows and doors on the power cord so as not to damage the insulation.
Do not cover the product with a material (paper, cloth, etc.) that is not part of the product when in use.
Read and follow all instructions that are indicated on the product or supplied with it.
Keep this manual for future reference.

Before using this product:
Don' t let children play with the appliance; supervise children using or maintaining the appliance.
If you are wearing a pacemaker or other electronic medical implants device, you should seek your doctor's advice before using this product.
Use only manufacturer's recommended attachments as described in this manual, misuse or use of any accessory or attachment other than those recommended, may present a risk of personal injury.
Keep the appliance and accessories away from the hot surface.
Do not block the appliances openings or hinder air flow, keep openings free of any objects including dust, clothing, fingers (and all other parts of the body).
Particularly keep hair away from openings and moving parts if possible.

Warning:
Any operations that oppose the description in this user manual may lead to harm to humans or this product device.

CHARGING THE DEVICE:
1.Charge the device fully before use
2.Insert the micro USB cable end included to the device and use the supplied USB adapter to connect to the USB A connection and insert it to the mains power outlet.
3. RED led light is solid red = the device is charging.
4. GREEN light always on = the device is fully charged.
5. Remove charging cable from the device when ready and disconnect the adapter from the mains power socket. Use time wirelessly = 10-12 hours max. **You can also use it in mains power supply and operational use at all times.**

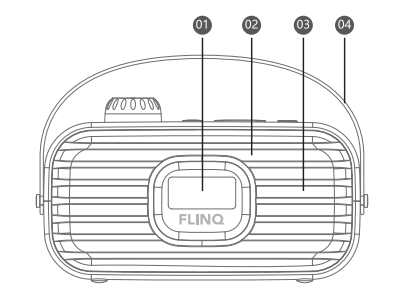
NOTE:
Product charge and discharge for 3-5 times then the battery will achieve the best results in use time. Do not overcharge the product or allow the battery to completely discharge. Charge regularly at least 1x per 3 months to enhance the battery use time.
Battery can be charged in ON and OFF use.
You can use this product while charging by the USB port or it can be used wireless! Do not use defective chargers or USB ports. Do not use PC USB ports that have low power output from 950mA and lower.
Never cover the adapter, the charge cable or adapter with blankets, curtains etc. that can cause overheating or even fire.
The battery casing heats up while charging. This is normal and is not a fault.

△**Pay attention:**
•Please note that the charging port of the device should not have water infiltration. Otherwise, it will cause a product failure.
•Do not charge or store the product in a place below 0 C or above 40 C, otherwise the product performance will be reduced.
•It is a normal phenomenon that the temperature of the charger rises during charging.
•The product should be charged as soon as it is working to a low battery level; it is forbidden to leave the product for a long period of time when the battery is low, which may cause the lithium battery to over discharge and fail to charge normally!
•High temperature environment If the environment in the car is as high as 70 degrees or more in summer, the battery may be damaged due to over-discharge if the product is not charged for a long time without charging.

OPERATION AND CONTROL USE:
Please note that this product can be used for indoor use like living rooms, bed rooms, children's room, office rooms etc.

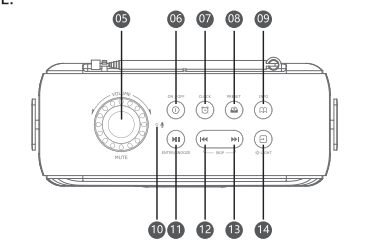
MAIN UNIT DEVICE:

FRONT SIDE:



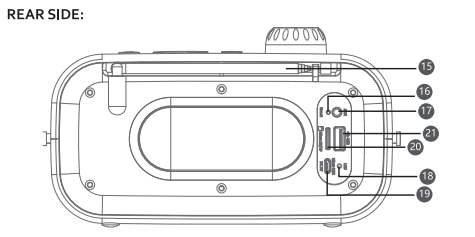
01 LCD Display
02 Remote Control Receiver
03 Speaker Driver
04 PU Leather Handle

TOP SIDE:



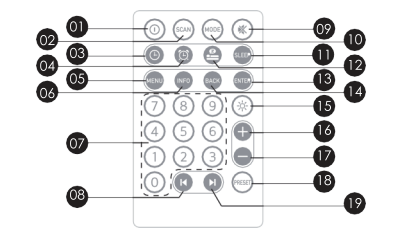
05 VOLUME KNOB
06 POWER ON/OFF/STANDBY
07 ALARM/CLOCK
08 PRESET RADIO STATIONS
09 INFO/MENU
10 MICROPHONE
11 PLAY/PAUSE/ENTER/SNOOZE
12 PREVIOUS/BACK/SKIP – (TRACKS)
13 NEXT/FORWARD/SKIP + (TRACKS)
14 MODE/DISPLAY LIGHT

REAR SIDE:



15 RADIO TELESCOPIC ANTENNA
16 RESET BUTTON SWITCH
17 AUX AUDIO INPUT 3.5MM
18 LED CHARGE INDICATOR LIGHT
19 MICRO USB CHARGE PORT
20 MICRO SD/TF CARD SLOT
21 USB AUDIO INPUT PORT

REMOTE CONTROL DEVICE:



Use a CR2025 3V battery for remote control, positive side facing up. Please take out the insulation tab plastic before using it!
If you need to replace the battery, take out the battery and push the battery out from the side. The batteries can be removed easy.
Remote controllable distance is around **5-10 meters. It must be pointed to the radio unit at all times.**

RE-Battery assembly instructions:
1. Push the tab on the battery cover on the side and open the battery cover.
2. Clean battery contacts and device contacts before installing the battery.
3. Make sure to check the correct polarity + and - inside the remote control compartment.
4. Put the battery cover back in place, and secure the buckle by pressing It inside the remote housing.
NOTE:
Remove the batteries from the product if it is not used for a long time (1 month or longer).

01 POWER ON/STANDBY
02 SCAN > When in DAB or FM Mode：Short press to scan radio station' s
03 PRESET STATIONS >
Long press number 0 -9 button to store the radio station,
press 0 -9 button to select the radio station.
04 MENU > Press 1x for the menu setup settings
05 CLOCK > Press 1x for the radio setup settings
06 INFO > Press 1x to show (different) info settings
07 SKIP -
When in DAB+ or FM mode: Press 1x for previous radio station,
press and hold to fast move the radio stations
When in BT mode: Press 1x for previous track
When in MENU mode: Press 1x for previous step
08 BACK >
Press 1x to go back in the menu or settings.
When in alarm status long press to cancel the alarm sound.

09 SNOOZE >
When the alarm signal is activated, press 1x to go into the snooze status.
Press it again to select the desired snooze time.
10 MUTE > Press 1x to activate ON/OFF
11 MODE/LIGHT > 1x Press to change DAB+/FM/BT/AUX mode change.
12 PRESET >
1x Press to show the radio station, Long press for the pre-stored radio stations.
13 ALARM >
Press 1x for the alarm setup settings
(TIP: Press this button to switch off the alarm when activated.)
14 VOLUME +
15 SKIP +
When in DAB+ or FM mode: Press 1x for next radio station, press and hold to fast move the radio stations.
When in BT mode: Press 1x for next track
When in MENU mode: Press 1x for next step
16 ENTER >
1x Press to enter in DAB+/FM mode. 1x Press to pause in BT mode. 1x press to enter / confirm in the menu settings.
17 SLEEP > 1x Press to change the sleep mode into OFF/15/30/45/60/90 minutes.
18 VOLUME –
19 LIGHT > Press to change the display light brightness (3x settings).

WARNING FOR BUTTON CELL BATTERIES:

KEEP BATTERY OUT OF REACH OF CHILDREN!

Swallowing can lead to chemical burns, perforation of soft tissue and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately. Before disposal always cover the battery in plastic tape to avoid possible short circuit.

Use the device: (see the illustrations FRONT, TOP and SIDE)

VOLUME BUTTON:
Turn the volume wheel right to have a higher volume or left for a lower volume. Press the knob to mute/unmute.

POWER ON/OFF/STANDBY:
Power on the device by pressing the power button. Press 1x to set the device into standby mode or press 1x to deactivate it. Long press to power off the device (this is suggested to increase the battery use time).

ALARM/CLOCK:
When the device is powered ON it is in DAB mode and automatically searches for DAB radio stations. If a DAB signal can be searched it will automatically set the date and time using the local DAB/DAB+ signal. When the time and date settings are not set automatically press and hold the 'CLOCK' button for approximately 2 seconds. Use the SKIP/TRACK buttons to set the time and date and press 'ENTER' to confirm it.
To set the alarm in DAB+/FM mode press the 'CLOCK' button 1x. Select the alarm setup number using the SKIP/TRACK buttons and press 'ENTER'. Use the SKIP/TRACK buttons to select your alarm times (up to 4pcs), alarm durations, alarm sound source, alarm calendar and press ENTER' to confirm. Select the alarm sound source using the SKIP/TRACK buttons and press 'ENTER'. Select the alarm calendar using the SKIP/TRACK buttons and press 'ENTER'. Select alarm volume using the SKIP/TRACK buttons and press 'ENTER'. Select alarm duration using the SKIP/TRACK buttons and press 'ENTER'. Use the 'SNOOZE' button to temporarily silence the alarm. TIP: Press this button to switch off the alarm when activated.

PRESET RADIO STATIONS (DAB+ / FM mode):
To setup a pre-set radio station select the station of your choice, using the SKIP/TRACK controls, then press 'ENTER'. Then press and hold the 'PRESET' button, use the SKIP/TRACK controls to find a free number, then press 'ENTER' to confirm. View the preset radio stations by pressing the 'PRESET' button and using the SKIP/TRACK controls to view all stations, press 'ENTER' to select the station you like to hear.

INFO/MENU:
To change the device and speaker settings in all mode's (for example language, time, scan, tune etc) press and hold the 'INFO' button to see the menu. Use the SKIP/TRACK buttons to see and adjust all the settings in the menu and press 'ENTER' to confirm.
To see the INFO press 1x in each mode to select the different info as desired.

MICROPHONE:
This is a built-in microphone to use for handsfree calling.

PLAY/PAUSE/ENTER/SNOOZE:
When use in DAB mode > Press 1x for enter, press approximately 2 seconds for scan
When use in FM mode > Press 1x for scan
When in BT mode > Play/Pause the music
Use the 'SNOOZE' button to temporarily silence the alarm or select the snooze time as desired.

PREVIOUS/SKIP-/BACK and NEXT/SKIP+/FORWARD:
When in DAB+ or FM mode: Press 1x for previous/next radio station, press and hold to fast move the radio stations
When in BT mode: Press 1x for previous/next track
When in MENU mode: Press 1x for previous/next step

MODE/LIGHT:
MODE DAB / FM / BT/ AUX >
Enter a mode by pressing the mode button until 'DAB/FM/BT or AUX 'is displayed. Use the SKIP/TRACK buttons to select the previous/next radio stations/music track or scan radio stations and press 'ENTER' to confirm.
When Bluetooth is selected it will activate pairing mode automatically. Turn on Bluetooth on your mobile device and select "FlinQ DAB+ Speaker" from the list. You will then hear a sound that confirms that you are "connected". From now on you can listen to music and you are able to receive calls. The device also supports incoming calls.
Note: The memory function is automatically supported when reconnecting both devices that were used last time!

Bluetooth use:
1.Making phone calls:
Make sure the device is connected to your mobile device. You can call now.
You answer the call by pressing the "ENTER" button once. To reject the call, long press the "ENTER" button so the call is rejected. You can change the volume by the volume knob or change it by the volume buttons from your device directly.
Note: all other functions should be used by your mobile device.
2.Listen to your music
Make sure that the device is connected to your mobile device. You can now listen to the music on your playlist. 1x short press the" ENTER" button to stop the music. Press the button again to continue. Press the SKIP + - buttons for the next / previous songs.
NOTE: When there is no music playing and no buttons have been pressed for 15 minutes, the device will automatically enter Standby mode.
Connect the 3.5mm Jack lead from your device to the AUX port if you want to listen wiredly from your (non Bluetooth) music source device.
Connect a USB Flash Drive or connect a USB audio input cable and press the MODE button until you will see "USB" .
Insert a MICRO SD card into the rear of the radio speaker at the SD/TF card slot and press the MODE button until you will see "SD" . Cards up till 32GB SDHC are supported.
To adjust the LED display brightness, press and hold the 'LIGHT' button to select 1 of the 3 settings.

RADIO TELESCOPIC ANTENNA:
When the signal is insufficient you can put it straight and make sure it is extended for better signal receptions. Near windows will improve the signal performance and battery use time.

USB disk (or micro SD card) playback:
Turn on, insert USB / micro SD card, then press the MODE button to switch to USB / SD mode.
It will play music from USB/ micro SD automatically. (Largest capacity of USB/ micro SD the device can support: 64GB SDHC)
Rotate the VOLUME knob to adjust volume, press the VOLUME key to mute sound.
Press the SKIP left and right key to switch between up and down songs, long press the SKIP left and right key to rewind and fast forward. Press the ENTER key to play or pause.
During playback, short press the MENU-INFO key to view the currently playing song information (current track/total track, current playing time/total current track time, date, etc.)
Supports audio decoding format:MP3/WAV/FLAC/WMA/APE.

Batteries warning note:
New batteries must be recharged and discharged 3 – 5 times before their full function use time is released. Charge indoors only at room temperature and only under supervision during daytime. Disconnect from the charger when the battery is fully charged, as overcharging can shorten battery life. Lithium batteries should only be charged with constant current/constant voltage (CC/CV). When not in usage, the charge in a fully charged battery slowly disappears. Do not place the product near a heat source or expose it to direct sunlight, dust, moisture, rain or mechanical impact. Try to keep the battery temperature between 0°C and 45°C at all times. If the battery is too hot or too cold, the product may not work temporarily, even if it is fully charged. Do not attempt to charge the device when the battery is damaged. Never insert metal objects in any opening of the (USB) charging port.

The rechargeable battery is built into the device and cannot be replaced.
Do not throw the battery into the fire, otherwise it may explode. Batteries may also explode if being damaged, please handle and dispose of them according to local conditions and regulations. After 3 months long storage, needs to be completely discharged and recharge for at least 80%.

The battery used in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, short contacts, heat above 60°C (140°F), or incinerate. Keep away from children. Do not disassemble and do not dispose of in fire.

Pay attention:
·Please note that the charging port of the device should not have water infiltration. Otherwise, it will cause a product failure.
·Do not charge or store the product in a place below 0 C or above 40 C, otherwise the product performance will be reduced.
·It is a normal phenomenon that the temperature of the charger rises during charging.
·The product should be charged as soon as it is working to a low battery level; it is forbidden to leave the product for a long period of time when the battery is low, which may cause the lithium battery to over discharge and fail to charge normally!
·High temperature environment If the environment in the car is as high as 70 degrees or more in summer, the battery may be damaged due to over-discharge if the product is not charged for a long time without charging.
-When the power is turned on for a long time until completely discharged, turn off and rest for 30 minutes before recharging it to protect the motor and prolong its service life.

HIGHLIGHT NOTES:

SECURITY AND IMPORTANT SAFETY INSTRUCTIONS: III
Class III equipment: This is a class III device and can only be used with low voltage power, connection only to SELV power-circuits.
When using electrical products, certain precautions must be followed, including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

This product is suitable for indoor use only, do not submerge under water!
Please use the rated input voltage power supply of the product as mentioned on the back label.
Do not install near a gas device or other sources with a similar heating process.
Do not use the product outside its intended private use.
Read and follow all instructions that are indicated on the product or supplied with it.
Keep this manual for future reference.

INSTRUCTIONS FOR USE AND MAINTENANCE:
In case of non-use, store the product in a cool and dry place away from direct sunlight.

CAUTION:
- NON-Replaceable LED lights!

Please note:
A) Use with caution at all times.
B) Product specifications are subject to change without notice.
C) If disassemble the device without authorization, we cannot guarantee the quality.

CLEANING THE DEVICE:
※ Make sure the device is kept dust free and clean. Clean it regularly with a dry anti-static lint free cloth.
※Please do not immerse the main unit in water, **it is not waterproof!**
※ If needed, wipe gently with a clean soft cloth (microfiber) dampened with water or a mild detergent.
※ Do not use a strong aggressive/irritant lotion such as gasoline, alcohol, cleaning agents or rubber water.

Problems & solutions:
- Not working >>> Is the battery charged?
- Poor signal >>> Is the antenna used?
- Working time >>> The time can be extended by lowering down the volume?
- Not working anymore >>> Please RESET the device at the back side with a small paperclip.

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT
Disposal Information

Separate collection.
This symbol means the product must not be discarded with the general household waste. There is a separate collection system for these products.

Batteries and rechargeable batteries do not belong in the household waste! You are required by law to dispose of used batteries and rechargeable batteries to a collection point in your municipality or city administration or to a specialist battery dealer. Attention! This device contains a rechargeable battery which is permanently installed for safety reasons and cannot be removed cannot be removed without destroying the housing. Improper removal poses a safety risk. Therefore, please return the device unopened to the collection point which will dispose of the device and battery properly.

WEEE, the waste electrical and electronic equipment directive 2012/19/EU:
This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal. Dispose of the packaging according to type. Use the local facilities for collecting paper, cardboard and light and lightweight packaging. Do not dispose of batteries in your household waste. Dispose of this product and/or batteries by taking them to your local recycling store or station for free, contact your local government office for more details. If possible please dispose the batteries separately as stated by law and let it be recycled separately or give it to your local sales store/distributor/dealer that dispose of it correctly and free of charge at all times. By recycling, reusing the materials or other forms of utilizing old devices/batteries, you are making an important contribution to protecting our environment and use.

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Warranty
The warranty begins on the date of purchase and expires after 24 months. The warranty period is considered to have started three months after the date of manufacturing indicated on the product or as derived from the serial number of the product. If any defect due to faulty materials and/or workmanship occurs within the warranty period contact us immediately, we will make arrangements for service. Where a repair is not possible or is deemed uneconomical we may agree to replace the product. Replacement will be offered at our discretion and the warranty will continue from the date of original purchase. The warranty applies provided the product has been handled properly for its intended use and in accordance with the operating instructions.
Support, warranty and questions information: info@flinqproducts.nl CE

This product is designed, produced and tested in accordance with the strictest European safety directive's and test standards.

FLINQ
FlinQ Commerce
Eemweg 74,3755 LD, Eemnes, The Netherlands
www.flinqproducts.nl
Support and warranty information :info@flinqproducts.nl
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Other brands and product names,logos are trandenames or trademarks/logos of their rightful owners.
All specifications are subject to change without any official notice.

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EC/EU DECLARATION OF CONFORMITY
DÉCLARATION DE CONFORMITÉ DE L'UE

Hereby we, / Par la présente, nous,
EC – REP Company: / EC – REP Entreprise: FlinQ Commerce
Address/Adresse: Eemweg 74, 3755 LD Eemnes, The Netherlands
Declare under the sole responsibility of the manufacturer that the following equipment: / Declarer sous la seule responsabilité du fabricant que les équipements suivants:
Product brand: / Marque du produit : FlinQ
Product name: Wireless Speaker with DAB+ Digital Radio / Nom du produit: Haut-parleur sans fil avec radio numérique DAB
Product Number:FQC8182 / Num é ro de produit:FQC8182
EAN Code: 8720168682345 / Code EAN: 8720168682345
Product Rating: / Classement des produits: DC 5V ≥1000mA (1A), Class III
Product type:Radio / Type de produit:Radio
Year of manufacture:2022 / Ann é e de fabrication:2022
Authorized signature: signed for and on behalf of: / Signature autorisée signée pour et au nom de:
Name/Nom: Erwin honing
Title/Titre: CEO FlinQ commerce
Place/Lieu: 3755 LD Eemnes, The Netherlands
Date/Date: 29-04-2022
EC REP CE

Conform that the products mentioned are with the following essential health, safety and hazardous substances restrictions in electrical and electronic equipment requirements of the relevant European Union harmonization directives 2014/30/EU, 2014/53/EU, (EU)2019/1021, (EU)2020/784, (EU)2020/1204, (EC) No 1907/2006, (EU)2015/863, (EU)2017/2102, 2011/65/EU, 2012/19/EU, (EU)2018/852, (EU) 2019/1782, 94/62/EC, 2006/66/EC, 2013/56/EU and all amendments. Conformity Is guaranteed by the CE symbol. This product has been tested following harmonized standards and EU community legislation specifications, applying versions will be valid in April 2022. The full text of the EU declaration of conformity is available at the following internet address: www.flinqproducts.nl
TECHNICAL CHANGES SUBJECT TO FURTHER DEVELOPMENTS

Conforme que les produits mentionnés sont avec les restrictions de santé essentielle, sécurité et de substances dangereuses suivantes dans les exigences des équipements électriques et électroniques des directives d'harmonisation de l'Union européenne directives 2014/30/EU, 2014/53/EU, (EU)2019/1021, (EU)2020/784, (EU)2020/1204, (EC) No 1907/2006, (EU)2015/863, (EU)2017/2102, 2011/65/EU, 2012/19/EU, (EU)2018/852, (EU) 2019/1782, 94/62/EC, 2006/66/EC, 2013/56/EU et tous les amendements. La conformité est garantie par le symbole CE. Ce produit a été testé conformément aux normes harmonisées et aux spécifications de la législation communautaire de l'UE, les versions applicables seront valables en Avril 2022. Le texte complet de la déclaration de conformité de l'UE est disponible à l'adresse internet suivante : www.flinqproducts.nl
MODIFICATIONS TECHNIQUES RESERVEES AVEC DES DEVELOPPEMENTS ULTERIEURS

HARMONISED STANDARDS/ NORMES HARMONISEES:

EN 55032：2015/A11:2020
EN 55035：2017+A11:2020
EN 61000-3-2：2019
EN 61000-3-3:2013+A1:2019
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
ETSI EN 300 328 V2.2.2 (2019-07)
ETSI EN 303 345-1 V1.1.1 (2019-06)
Draft ETSI EN 303 345-3 V1.1.0 (2019-11)
EN 50663: 2017
EN 62479-2010
EN 62368-1:2014/A11:2017
IEC 62321-4:2013+AMD1:2017
IEC 62321-7-1:2015
IEC 62321-7-2:2015
IEC 62321-6:2015
IEC 62321-8:2017
IEC 62321-5:2013
IEC 62321-4:2013+AMD1:2017
IEC 62321-7-2:2017
EC) No 1907/2006
(EU)2019/1021
2012/19/EU
AfPS GS 2019:01 PAK

EU COMMUNITY LEGISLATION/ LEGISLATION COMMUNAUTAIRE DE L'UE:

Electromagnetic Compatibility Directive (EMC) 2014/30/EU
Radio Equipment Directive (RED) 2014/53/EU | (EU) 2021/1196)
Reduction of Hazardous Substances (ROHS) Directive 2011/65/EU + (EU)2015/863 and (EU)2017/2102
REACH Regulation (EC) No 1907/2006
Waste Electrical and Electronic Equipment (WEEE) Directive 2012/19/EU
Regulation on Persistent Organic Pollutants (POP) (EU) 2019/1021 + (EU)2020/874 and (EU)2020/1204
Battery and Accumulators Directive 2006/66/EC > 2013/56/EU
ECO Design Directive 2009/125/EC > (EU)2019/1782
Product Safety Act PAH AfPS GS 2019:01 (PAK)
Packaging and Waste Directive 94/62/EG + 2005/20/EC + (EU) 2018/852

EU–VERKLARING VAN OVEREENSTEMMING
EG/EU–KONFORMITÄTSERKLÄRUNG

Hierbij, / Hiermit,
EC – REP Bedrijf: / EC – REP Unternehmen: FlinQ Commerce
Adres/Adresse: Eemweg 74, 3755 LD Eemnes, The Netherlands
verklaart onder de exclusieve verantwoordelijkheid van de fabrikant dat het volgende product: / Erklären Sie unter der alleinigen Verantwortung des Herstellers, dass die folgenden Geräte:
Merknaam : / Produktmarke : FlinQ Commerce
Product naam: Draadloze luidspreker met DAB+ digitale radio / Produktname: Kabelloser Lautsprecher mit DAB+ Digitalradio
Product nummer:FQC8182 / Produkt–Nummer: FQC8182
EAN code: 8720168682345 / EAN Nummer: 8720168682345
Product waardering: / Produktbewertung: DC 5V ≥1000mA (1A), Class III
Product type: Radio / Produkttyp:Radio
Jaar van fabricage :2022 / Herstellungsjahr : 2022
Bevoegde handtekening ondertekend voor en namens: / Unterschriftsberechtigt für und im Namen von:
Naam/Name: Erwin honing
Titel/Titel: CEO FlinQ commerce
Plaats/Ort: 3755 LD Eemnes, The Netherlands
Datum/Datum: 29-04-2022
EC REP

Conformeert dat de genoemde producten zijn met de volgende essentiële gezondheid, veiligheid en gevaarlijke stoffen beperkingen in elektrische en elektronische apparatuur eisen van de relevante Europese Unie harmonisatie richtlijnen 2014/30/EU, 2014/53/EU, (EU)2019/1021, (EU)2020/784, (EU)2020/1204, (EC) No 1907/2006, (EU)2015/863, (EU)2017/2102, 2011/65/EU, 2012/19/EU, (EU)2018/852, (EU) 2019/1782, 94/62/EC, 2006/66/EC, 2013/56/EU en alle amendementen. De conformiteit wordt gegarandeerd door het CE–symbool. Dit product is getest volgens geharmoniseerde normen en specificaties van de EU–communautaire wetgeving, geldende versies zullen geldig zijn in April 2022. De volledige tekst van de EU–conformiteitsverklaring is beschikbaar op het volgende internetadres: www.flinqproducts.nl
TECHNISCHE WIJZIGINGEN ONDER VOORBEHOUD VAN VERDERE ONTWIKKELINGEN
Die Konformität der genannten Produkte mit den folgenden grundlegende Gesundheit, Sicherheits– und Gefahrstoffbeschränkungen in Elektro– und Elektronikgeräten entspricht den Anforderungen der relevanten Harmonisierungs–richtlinien der Europäischen Union directives 2014/30/EU, 2014/53/EU, (EU)2019/1021, (EU)2020/784, (EU)2020/1204, (EC) No 1907/2006, (EU)2015/863, (EU)2017/2102, 2011/65/EU, 2012/19/EU, (EU)2018/852, (EU) 2019/1782, 94/62/EC, 2006/66/EC, 2013/56/EU und allen Änderungen. Die Konformität wird durch das CE–Zeichen garantiert. Dieses Produkt wurde nach harmonisierten Normen und den Vorgaben der EG–Gemeinschaftsgesetzgebung in der im April 2022 gültigen Fassung geprüft. Den vollständigen Text der EG–Konformitätserklärung finden Sie unter folgender Internetadresse: www.flinqproducts.nl
TECHNISCHE ÄNDERUNGEN UND WEITERENTWICKLUNGEN VORBEHALTEN CE

GEHARMONISEERDE NORMEN/ HARMONISIERTE NORMEN:

EN 55032：2015/A11:2020
EN 55035：2017+A11:2020
EN 61000-3-2：2019
EN 61000-3-3:2013+A1:2019
ETSI EN 301 489-1 V2.2.3 (2019-11)
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EN 62368-1:2014/A11:2017
IEC 62321-4:2013+AMD1:2017
IEC 62321-7-1:2015
IEC 62321-7-2:2015
IEC 62321-6:2015
IEC 62321-8:2017
IEC 62321-5:2013
IEC 62321-4:2013+AMD1:2017
IEC 62321-7-2:2017
EC) No 1907/2006
(EU)2019/1021
2012/19/EU
AfPS GS 2019:01 PAK

COMMUNAUTAIRE EU–WETGEVING/ EU–GEMEINSCHAFTSRECHT:

Low Voltage Directive (LVD) 2014/35/EU
Electromagnetic Compatibility Directive (EMC) 2014/30/EU
Reduction of Hazardous Substances (ROHS) Directive 2011/65/EU + 2015/863/EU and (EU)2017/2102
REACH Regulation 1907/2006
Waste Electrical and Electronic Equipment (WEEE) Directive 2012/19/EU
Regulation on Persistent Organic Pollutants (POP) 2019/1021
Battery Directive 2013/56/EU
ECO Design Directive: 2019/2020
ERP:(EU) 2019/2015
Product Safety Act PAH AfPS GS 2019:01 (PAK)
Packaging and Waste Directive (EU) 2018/852