

aune

XC1 时钟发生器
Audio Clock

使用手册 / User Manual



Preface

Dear Customers:

Thanks for purchasing the aune XC1 audio clock.

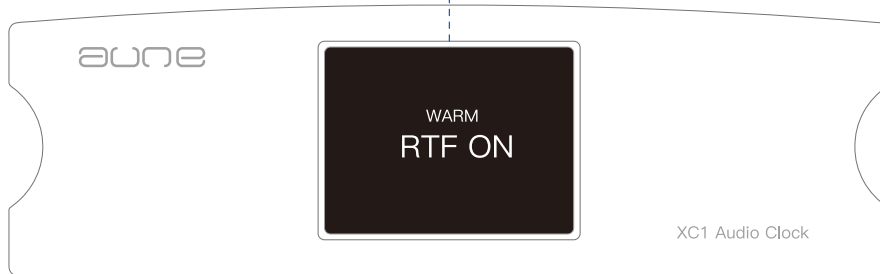
We sincerely hope the XC1 will bring you excellent Hi-Fi experience.

Please read this manual carefully before using the device.

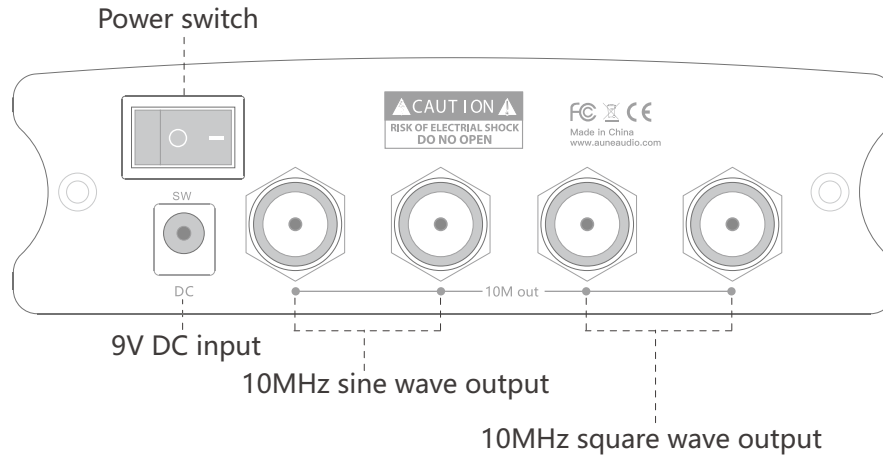


Front Panel at a Glance

Warm-up indicators:
Red "WARM": warming up
White "RTF ON": fully warmed up



Rear Panel at a Glance



※ All 4 outputs work simultaneously

Introduction

The XC1 is a high steady state audio clock, providing high-quality reference clock signals. The two 10MHz sine wave outputs and the two 10MHz square wave outputs can work simultaneously.

Misc

Enclosure material: premium machined and anodized aluminum
DC supply: 9V 2A
Power: < 10W

* To guarantee your experience, please use the original power cord

Specifications

Output Frequency	10MHz*4
Output Frequency	10MHz >7dBm (50Ω)
Output Waveform	Square wave*2 / Sine wave*2
Frequency Accuracy (Factory)	< ±0.5ppm
Warm-Up Time	5min (Basic warm-up)
Ambient Temperature	Normal working: 0°C-50°C Recommended: 15°C-35°C
Dimensions	145 W x 171 D x 45 H (mm)
Weight	2kg





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