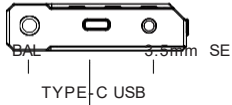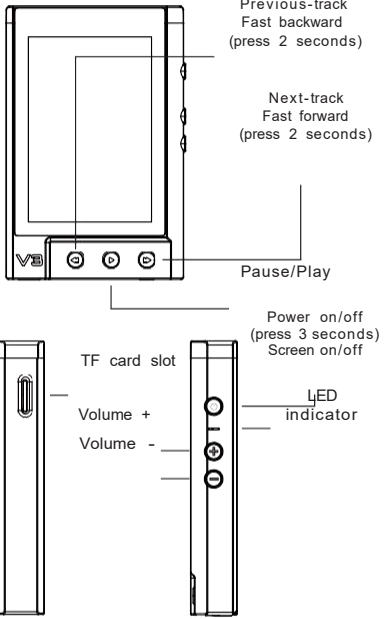# 120g铜版纸 折页

85.00 mm

TEMPOTEC

Variations
V3 Blaze

INSTRUCTIONS

TempoTec Variations V3 Blaze is a portable HiFi Digital Player with high performance.It supports both lossless and loss audio formats including DSD.DXD,-WAV，FLAC，ALAC，APE，W-MA,AIFF.ISO,AAC,MP3,MP2,Ogg   Vorbis,Opus etc.When playing DSD or PCM music,it is native decoding without any SRC. At the same time,V3-A also has some professional functions like CUE index playback,seamless playback,folder jumping. To push the music experience and sound quality to the new peak.

Ports and buttons

4.4 mm BAL   3.5mm SE

TYPE-C USB

Previous-track
Fast backward
(press 2 seconds)

Next-track
Fast forward
(press 2 seconds)

Pause/Play

Power on/off
(press 3 seconds)
Screen on/off

TF card slot

Volume +

Volume -

LED
indicator

V3 Specifications

Name	Variations V3
Model	V3 Blaze
Input ports	USB DAC IN
Output ports	4.4mm BAL | 3.5mm SE USB output
DAC	2*AK4493SEQ
AMP	4*OPA1688
Audio formats (up to)	DSD512 (native) PCM 32Bit/768kHz MQA 8X
Bluetooth	Two way Bluetooth 5.1
WIFI	2.4Ghz
Battery	3500mAh

LED indicator

Standby	Off
Charging	Red
playing at<=48kHz	Yellow
playing at 88.2kHz~192kHz	Cyan
playing at>=352.8kHz	Orange
DSD64~DSD512	White
MQA	Green
MQA Studio	Blue
MQA Core(MQB)	Rose red

TYPEC USB

a. Connect to computer via USBA to USB C cable to work as USB DAC IN, find[system settings]->[USB mode]->[Audio];

b. download usb audio driver on www.tempo-tec.net

Firmware and driver download
contact with us

www.tempotec.net

service@tempotec.net

www.tempotec.net

If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction