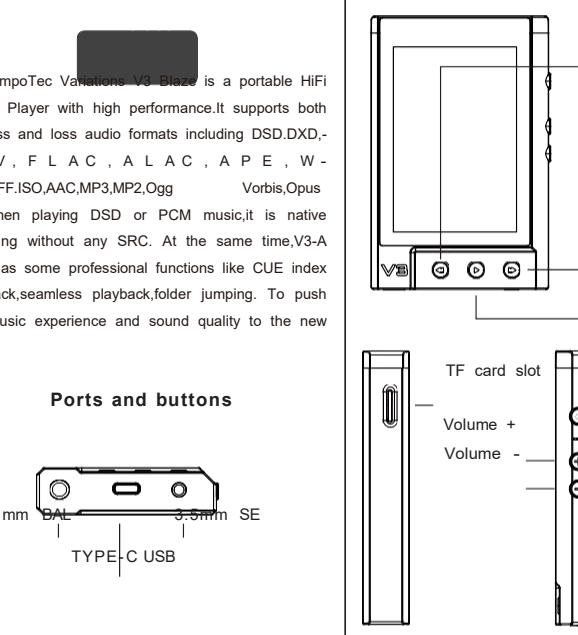


120g铜版纸 折页

85.00 mm

 Variations V3 Blaze INSTRUCTIONS	<p>TempoTec Variations V3 Blaze is a portable HiFi Digital Player with high performance. It supports both lossless and lossy audio formats including DSD, DXD, WAV, FLAC, ALAC, APE, WMA, AIFF, ISO, AAC, MP3, MP2, Ogg, 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.</p> <p>Ports and buttons</p>  <p>4.4 mm BAL 3.5mm SE TYPE C USB TF card slot Volume + Volume - Power on/off (press 3 seconds) Screen on/off LED indicator</p>	<p>Previous-track Fast backward (press 2 seconds)</p> <p>Next-track Fast forward (press 2 seconds)</p> <p>Pause/Play</p> <p>Power on/off (press 3 seconds) Screen on/off</p> <p>LED indicator</p>	<p>V3 Specifications</p> <table border="1"><tr><td>Name</td><td>Variations V3</td></tr><tr><td>Model</td><td>V3 Blaze</td></tr><tr><td>Input ports</td><td>USB DAC IN</td></tr><tr><td>Output ports</td><td>4.4mm BAL 3.5mm SE USB output</td></tr><tr><td>DAC</td><td>2*AK4493SEQ</td></tr><tr><td>AMP</td><td>4*OPA1688</td></tr><tr><td>Audio formats (up to)</td><td>DSD512 (native) PCM 32Bit/768kHz MQA 8X</td></tr><tr><td>Bluetooth</td><td>Two way Bluetooth 5.1</td></tr><tr><td>WIFI</td><td>2.4Ghz</td></tr><tr><td>Battery</td><td>3500mAh</td></tr></table>	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	<p>LED indicator</p> <table border="1"><tr><td>Standby</td><td>Off</td></tr><tr><td>Charging</td><td>Red</td></tr><tr><td>playing at<=48kHz</td><td>Yellow</td></tr><tr><td>playing at 88.2kHz~192kHz</td><td>Cyan</td></tr><tr><td>playing at>=352.8kHz</td><td>Orange</td></tr><tr><td>DSD64~DSD512</td><td>White</td></tr><tr><td>MQA</td><td>Green</td></tr><tr><td>MQA Studio</td><td>Blue</td></tr><tr><td>MQA Core(MQB)</td><td>Rose red</td></tr></table>	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	<p>TYPEC USB</p> <ol style="list-style-type: none">Connect to computer via USBA to USB C cable to work as USB DAC IN, find [system settings] -> [USB mode] -> [Audio];download usb audio driver on www.tempotec.net	<p>Firmware and driver download contact with us</p> <p> www.tempotec.net</p> <p> service@tempotec.net</p> <p> www.tempotec.net</p> <p> Facebook</p>
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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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