

Model	EverSolo DAC-Z8	
Display	3-inch LCD Screen	
Screen	Chassis	
Aviation aluminum alloy		DAC
ES 9038Pro		Audio Processor
		OPA Chip
XMOS XU316		Power Supply
OPA1612*10		Bluetooth
Low noise switching power supply		Audio Input
Qualcomm QCC5125 Bluetooth module, BT5.0		USB-B DAC
Support SBC/AAC/aptX/aptX LL/aptX HD/LDAC		Input
Bluetooth protocol		
Compatible with Windows (7, 10), Mac, Android		USB-C DAC
and IOS		Input
Up to stereo DSD512, PCM 768KHz 32Bit and		
MQA		
Compatible with Windows (7, 10), Mac, Android		Optical Audio
and IOS		Input
Up to stereo DSD512, PCM 768KHz 32Bit, MQA		
Up to stereo PCM 192KHz 24Bit, DSD64 Dop and		Coaxial Audio
MQA		Input
Up to stereo PCM 192KHz 24Bit, DSD64 Dop and		Analog Audio
MQA		Output
Preamp output: XLR (balanced), RCA;		USB Port
Headphone amp output: 6.35mm single-ended		
USB2.0*1 (only for firmware upgrade)		

Control Methods	Remote control, mobile APP control and knob control
Headphone Impedance	16-300Ω (low gain mode:16-32Ω/high gain mode: 32-300Ω)
XLR Audio Characteristics	Output level(Vrms): 4.1Vrms@0dBFS THD+N@A-wt: 0.000062%@1kHz (-124dB@1kHz) THD+N@No-wt: 0.000069%@1kHz (-123dB@1kHz) Noise@No-wt: <1.2uVrms SNR @No-wt: 133dB@1kHz Frequency response: 20Hz-20kHz(±0.1dB) Crosstalk: -130dB@1kHz DNR @No-wt: 133dB@1kHz
RCA Audio Characteristics	Output level (Vrms): 2.3Vrms@0dBFS THD+N@A-wt: 0.000086%@1kHz(-121dB@1kHz) THD+@No-wt: 0.000097%@1kHz(-120dB@1kHz) Noise @No-wt: <1.5uVrms SNR @No-wt: 126dB@1kHz Frequency response: 20Hz-20kHz(±0.1dB) Crosstalk: -123dB@1kHz DNR@No-wt: 126dB@1kHz
Headphone (low gain mode)	Output level(Vrms): 1.2Vrms@0dBFS Maximum undistorted power: 45 mW@32Ω THD+N@A-wt: 0.00015%@1kHz(-116dB@1kHz) THD+N@No-wt: 0.00018%@1kHz(-115dB@1kHz) Noise @No-wt: <2uVrms SNR@No-wt: 124dB@1kHz

Frequency response: 20Hz-20kHz( $\pm 0.1$ dB)

DNR @No-wt: 119dB@1kHz

Output level(Vrms): 2.8Vrms@0dBFS

Maximum undistorted power: 26 mW@300 $\Omega$

THD+N@A-wt: 0.00016%@1kHz(-116dB@1kHz)

THD+N@No-wt: 0.00016%@1kHz(-116dB@1kHz)

Noise@No-wt: <2uVrms

SNR@No-wt: 124dB@1kHz

Frequency response): 20Hz-20kHz( $\pm 0.1$ dB)

DNR @No-wt: 124dB@1kHz

AC 110~240V 50/60Hz

9W

270mm(W) \* 187mm(D) \* 50mm(H)

Remote control\*1, power cable\*1, USB cable\*1,  
product manual\*1

Headphone  
(high gain  
mode)

Power Input

Rated Power

Dimensions

Packing List

## Exclusive events and announcements.

