General Information

Power

All electrical components should be turned off or set in standby mode when not in use. This is due to safety, because all electrical components can fail, and it is good for the environment. Leaving your product on all the time could also shorten the life expectancy of the product.

That being said, our products sound even better when they are warmed up, typically after about 15 minutes of use.

Connecting your TV

The best way to connect your TV is by using one of the optical inputs. If there is no sound, try changing the sound output in the TV's settings menu. The setting should be changed to "optical" or "digital out" and the signal should be "PCM" or "stereo". Please consult your TV manual for detailed instructions. If you experience issues, try the Optical 2 input.

Technical Specifications

D50 Referance Digital to Analog Converter

Digital inputs	1x AES/EBU S/PDIF *24/192, DSD64(DoP), MQA 8x* 1x Coaxial (BNC) S/PDIF *24/192, DSD64(DoP), MQA 8x* 1x Coaxial (RCA) S/PDIF *24/192, DSD64(DoP), MQA 8x* 2x Optical S/PDIF *24/96, MQA 8x* 1x USB *32/384, DSD256(DoP), MQA 8x*
Line level outputs	1x Unbalanced fixed (RCA), 2.5V 1x Balanced fixed (XLR), 2.5V
Analog bandwith	0Hz-85kHz
Noise floor	Typically -150dB
Distortion	Less than 0.0002%
Power use in standby	<0.5W
Power use when on	<20W
Dimensions/weight	43 x 30.5 x 9.9 cm (HxWxD), 6.6 kg
Dimensions/weight US	17 x 12 x 3.9" (HxWxD), 14.55 lbs