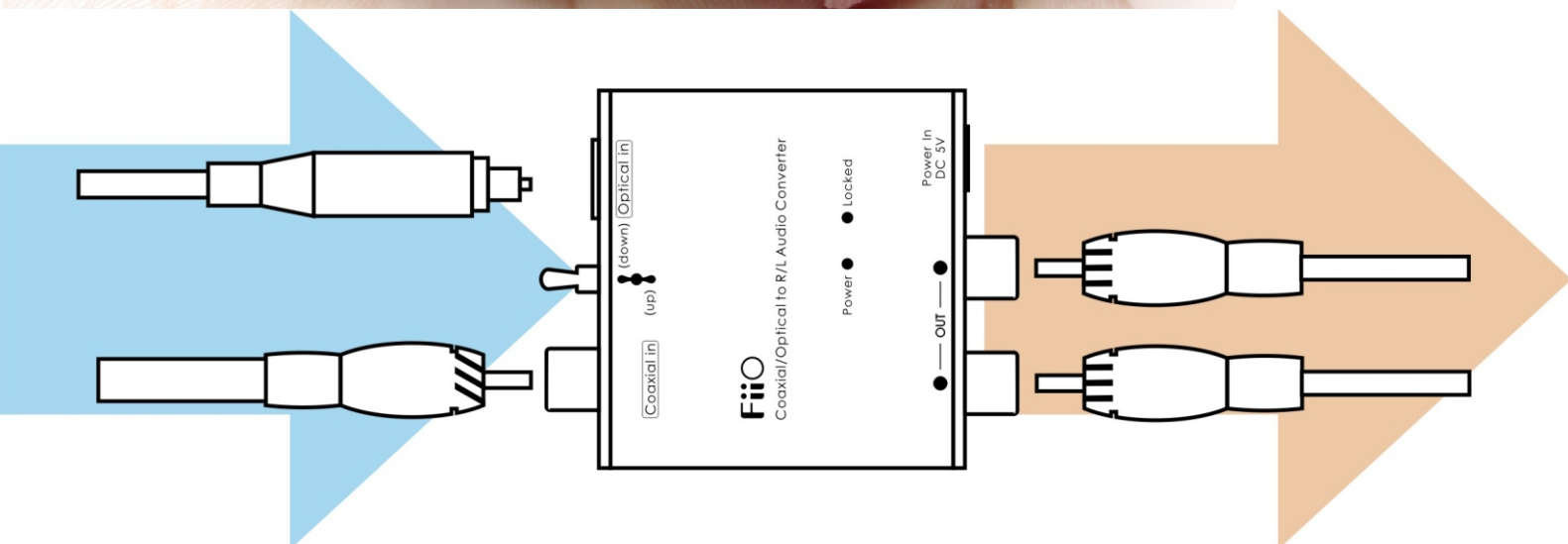


D3

Coaxial/Optical to R/L Audio convertor



D3 is a digital audio analog convertor, which can transfer digital audio (optical/coaxial) to two channels analog audio and amplify the output (but using directly on headphone is not recommended), just suitable for using together with the devices such as digital television, CD/DVD/Blue-ray player etc., which with coaxial or optical digital signal output.

D3

Coaxial/Optical to R/L Audio convertor



MINI USB power supply port

Indication for digital receiving status

- >> Built-in high-performance phase locked loop (PLL), with extra-low JITTER digital receiver chip Wm8805.
- >> Maximum support 192KHz/24bit audio signal



- >> Optical/coaxial optional input function

D3

Coaxial/Optical to R/L Audio convertor



>>2 channels standard
RCA output port



Specification:

Power supply	DC 5V
Output amplitude	1.6V(0dB Fs)
Frequency Response	20Hz~20KHz
Signal to Noise Ratio	≥90dB
Crosstalk	75dB
Total harmonic distortion	<0.01%(10mW)
Size	61.6mmX49.1mmX21mm
Weight	50g