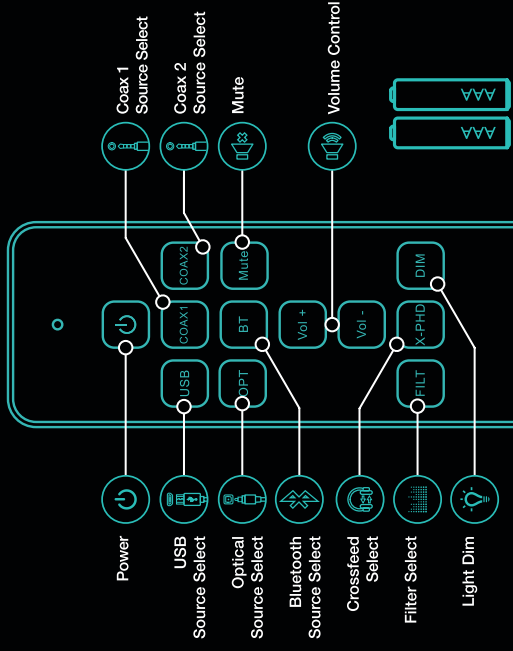




Requires
2x AAA
batteries

Please only use a dry cloth to clean Hugo 2

Never directly spray liquids, including cleaners, onto Hugo 2

Do not allow Hugo 2 to come into contact with liquid

Never poke objects into the exposed connectors apart from the designated connectors

Never drop or expose Hugo 2 to mechanical shock

5°C 41°F 40°C 104°F
Only operate within the specified temperatures

3 YEAR WARRANTY
3 year limited warranty on hardware

18 MONTH WARRANTY
18 month limited warranty on internal batteries



USB Compatibility:
Windows PC Driver (available online), Mac OS X, Linux, iOS devices and Android. Micro USB input

Line level mode:
WARNING! Line level mode will set maximum volume on all outputs including headphones. Please disconnect before continuing.

Charging:
A 5V 2-amp charger is required to charge Hugo 2 at maximum speed. Chargers between 1-2 amps will charge Hugo 2 in half-charge mode and will decrease play/charge length. Chargers below 1 amp will fail to charge Hugo 2.

Bluetooth:
Select Bluetooth Input (Blue) and pair with device using (Pairing code: 0000)

Crossfeed:
Gives a more-speaker-like presentation with three-stage DSP spatial effect

WARNING! If the batteries are fully depleted the unit will not switch on. Please connect to a charger and wait 30mins

WARNING! If the batteries are fully depleted the unit will not switch on. Please connect to a charger and wait 30mins

Frequency response: 20Hz – 20kHz +/- 0.2dB
Total Harmonic Distortion: <0.0001% 1kHz 3V RMS 300 ohms
THD and noise at 3V RMS Ref 5.3V: 120dB @ 1kHz 300 ohms A Wt
Noise 2.6 uV A Wt: no measurable noise floor modulation
Signal to noise ratio: 126dB A-weighted
Channel separation: 135dB @ 1kHz 300 ohms
Maximum output level (to clipping at 1% distortion): 94 mW 300 ohms; 740 mW 33 ohms; 1050 mW (8)
Output impedance: 25 milliohms (0.025 ohms)

To activate your warranty you must register your product at: chordelectronics.co.uk/register-product

2033WWJN000006

@chordaudio /chordelectronics /chordelectronics

Hugo₂

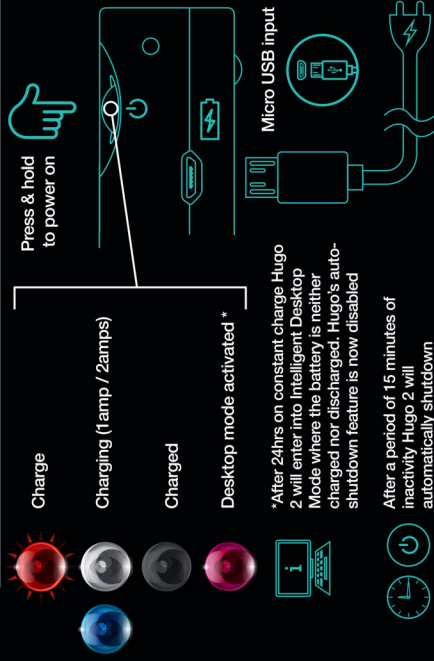
Digital To Analog Converter and Headphone Amplifier



CHORD
Chord Electronics Ltd.

01

How to charge and connect to power



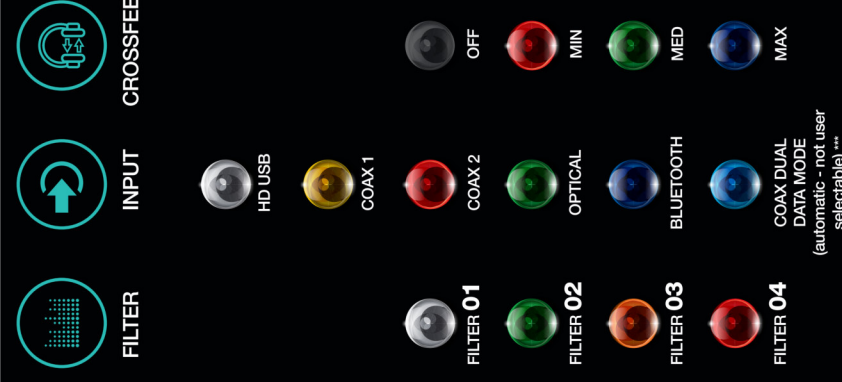
02

Sample rate indicator - how to read sample rate



04

Control options



To suit your ambient lighting, Hugo 2 has settings - High and Low. To cycle between simultaneously press the FILTER and X-P buttons.