3 € WARRANTY

05 Care instructions













06 Important information











THERE ARE NO USER SERVICEABLE PARTS INSIDE QUTEST. DO NOT DISASSEMBLE. DOING SO WILL VOID YOUR WARRANTY, COULD DAMAGE YOUR UNIT, AND COULD RESULT IN ELECTROCUTION.



07 Specifications

Tap length	WTA1 16FS filter 49,152 taps
Elements	10 Element Pulse Array Design
Frequency response	20Hz - 20kHz +/- 0.2dB
Dynamic range	124dB A-Weighted
THD	0.0001% 1kHz 2.5v RMS 300Ω
Channel separation	138dB at 1kHz 300Ω
Noise floor modulation	None measurable
Dimensions	41mm (H) x 160mm (W) x 72mm (D
Weight	770g













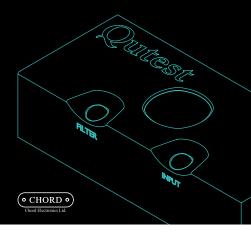
User Manual | English





Qutest

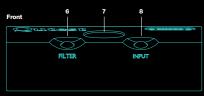
Digital To Analogue Converter



Getting to know Qutest



- 2x BNC coaxial input 24-bit/384kHz/Dual-data mode capable to 768kHz



Filter selection switch - 4x filters available

02

Selectable options and variable line level

By cycling through the four filter options, it is possible to subtly change the device's tonal characteristics. Qutest achieves this not by strictly applying an equalisation curve, but by changing the way in which the FPGA handles the data.















COAX 2

COAX 1

Up to 384kHz and up to DSD 128 (via DoP). Dual-data* capable



Optical input

During start-up (the first 16 seconds), simultaneous 'FILTER' and 'INPUT' buttons











How to read sample rate





















