



QED XT5 Power Cable

Uncompromised engineering. Unique intelligence. World-class performance.



Having played a large part in the creation of the very first specialist speaker cables and with over 47 years of unrivalled engineering excellence and expertise in the fields of hi-fi, home cinema cables and connectivity, no other company has demonstrated such relentless dedication to research and development combined with analytical listening tests.

QED knows full well the standard of the mains power that drives hi-fi equipment can have a profound effect on its performance. So, having achieved great and Award-winning results with its most recent speaker cables and analogue interconnects, QED's engineers have now applied their unique methodology to power cables.

This single-minded determination to liberate the performance of hi-fi electronics of all kinds has resulted in XT5 - a mains cable that spotlights QED's mastery of cable technology and sets entirely new standards of performance at the price.

KEY FEATURES

- ▶ **X-Tube technology**
- ▶ **Ferrite insulation**
- ▶ **Complete impedance stability**
- ▶ **Radio frequency noise and interference elimination**
- ▶ **A new performance benchmark**



QED XT5 Power Cable

With X-Tube technology



As with any QED cable, an enormous amount of attention has been paid to the materials and geometry of XT5. In a drive to minimise the degrading 'proximity effect' created as current density accumulates in the conductors nearest to each other, QED has applied the lauded X-Tube technology first developed for its award-winning range of loudspeaker cables. By more effectively regulating current flow to audio equipment, the equipment is free to perform as its designers intended.

The XT5 also features a ferrite-impregnated jacket – designed to shield the X-Tube conductor cores from mains derived radio frequency noise. As a result, high frequency noise signals that can adversely affect the performance of audio electronics are effectively eliminated.

This kind of imaginative thinking and rigorous execution is typical of QED, and it means the XT5's X-Tube configuration is way beyond what any nominal competitor can offer.

QED XT5 Power Cables is the beginning of a range of high performance power products, which we will be adding to over the coming months and years.

SPECIFICATIONS

Outside diameter	11 mm
Metallurgy	99.99% oxygen-free copper
Capacitance	100 pF/m
Inductance	0.7 uH/m
Loop resistance	0.026 ohm/m

STOCK CODES & PRICES

QE4210	QED XT5 Power Cables	1m	€179
QE4220	QED XT5 Power Cables	2m	€199
QE4230	QED XT5 Power Cables	3m	€239

AMAZON ASINS

Variation B08CBLTH11 - QED XT5 Power Cables

B08CBM6K6V

QED QE4310 XT5 Power Cables EU 1m Barcode 5036694004562 €179

B08CBMMGDD

QED QE4320 XT5 Power Cables EU 2m Barcode 5036694004579 €199

B08CBNKP2P

QED QE4330 XT5 Power Cables EU 3m Barcode 5036694004586 €239