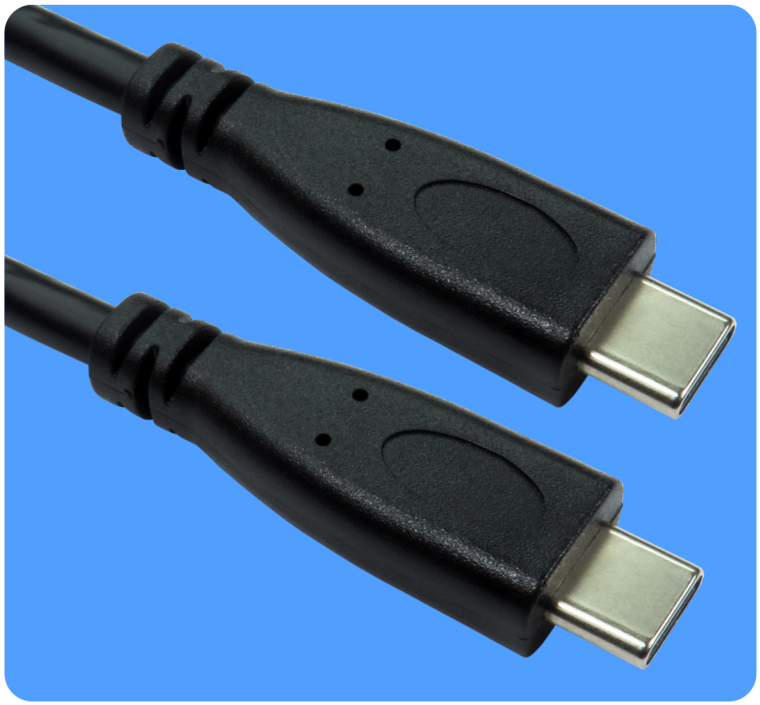
USB
Antimicrobial USB Cable

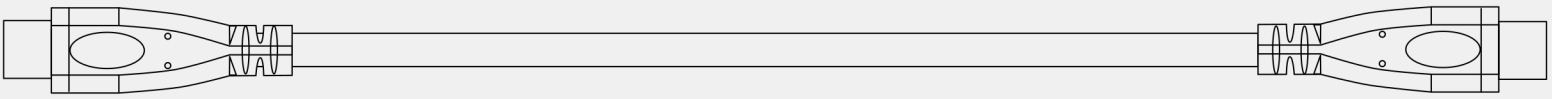
Our range of antibacterial cables use a new technology, developed by adding antimicrobial powder, which gives plastic surfaces a bacteria-killing property and can, when used in hospitals and laboratory, contribute to raising the standard of hygiene and to minimising the risk of infection.

Specification

- **Length:** 1 or 2m
- **Bandwidth:** 10Gbps
- **Power Delivery:** 3a
- **Resolution:** 4K 60Hz
- USB-C to USB-C
- Antimicrobial Surface



Diagram



USB-C Male

USB-C Male

Part Codes

DESCRIPTION	PART CODE
1m 10Gbps USB CM to CM Cable, 3A - Antimicrobial	USB3C-C-1M-ANTIMICRO
2m 10Gbps USB CM to CM Cable, 3A - Antimicrobial	USB3C-C-2M-ANTIMICRO

Related Products

DESCRIPTION	PART CODE
1m 10Gbps USB AM to CM Cable, 3A - Antimicrobial	USB3A-C-1M-ANTIMICRO
2m 10Gbps USB AM to CM Cable, 3A - Antimicrobial	USB3A-C-2M-ANTIMICRO
1m USB2.0 AM to MicroBM Cable - Antimicrobial	USB2A-MICB-1M-ANTIMICRO
2m USB2.0 AM to MicroBM Cable - Antimicrobial	USB2A-MICB-2M-ANTIMICRO