

6.5mm jack to RJ12 adaptor

Part No. **QP805G1A**



Overview

- Allows an ancillary calling device with a 6.35mm remote socket (such as an [NC805C/6](#) tail call lead or a [QT644](#) floor pressure mat) to be connected to one of the two RJ12 sockets on a Quantec-Pro call point.
- Typically used for retrofitting a care facility's existing devices to a Quantec-Pro call system during a system upgrade.
- Please note that [QP805/6G1](#) tail call leads are also available - these are supplied with an RJ12 connector as standard negating the need for an adaptor.
- New-look 'dippable' tail call leads are also due for release in early 2026.



More Information

Quantec-Pro is C-TEC's next generation addressable call system. It keeps everything that is good about existing Quantec - stable protocol, ease of system set-up, optional Cloud based data monitoring - and enhances it with stylish devices, improved power efficiency, greater programming flexibility and more. The result - a powerful, aesthetically-pleasing call system that is perfect for use across the entire care sector.

Technical Specifications

Compatibility	C-TEC's Quantec-Pro System
Connections	6.5mm socket; RJ12 connector.
Product dimensions (mm)	33 W x 68 H x 33 D mm (adaptor unit); 130mm lead.
Construction & finish	Plastic.
IP Rating	IP40.



Weight 34g.

Operating conditions/temperature -5°C to +40°C. Max. relative humidity 95% non-condensing.



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