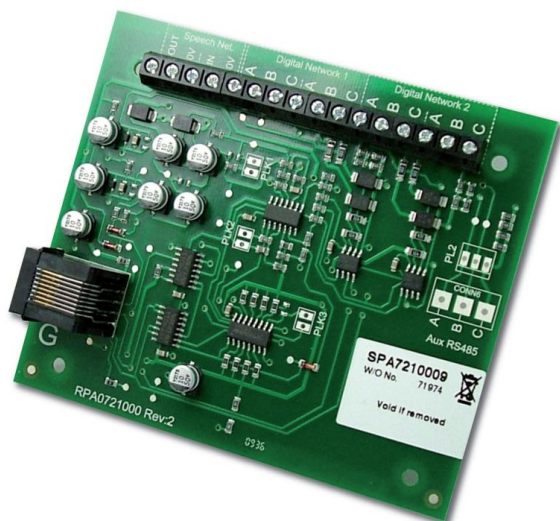


Network card, allows up to 14 ECU-4, 8, 16 or 8NTs to be interlinked

Part No. **ECU722**



## Overview

An optional system expansion device.

Allows up to 14 ECU-4, 8, 16 or 8NT SigTEL controllers to be interlinked.

One card required per networked SigTEL controller.

Allows systems of up to 224 lines (14x ECU-16controllers) to be easily set-up.

Any ECU-4, ECU-8 or ECU-16 can take control of the system at any time by the input of a special code.

Note that for networked systems that do not require multiple control points, controllers without handsets are available (ECU-8NT).

IMPORTANT: To network a controller that has an optional ECU-224 desk controller fitted use an ECU723 interface/network card instead of an ECU722 (the ECU723 is due for release Nov 2019).

## Technical Specifications

Connections	Cat 5 patch lead (supplied) connects the ECU722 to a master controller.
Product dimensions (mm)	92 W x 108 H x 20 D mm.
Weight	56g.
Network specification	The ECU722 card transmits speech via a single wiring loop and digital data via two linear RS485 networks. The network should be connected using 4 x 2-core 1.5 mm <sup>2</sup> enhanced fire-rated cable. Max. length of all networks is 1 km.
Notes	We recommend two separate cable paths be run with each path containing a single speech and single data cable (which should not be mixed in the same cable). Download main ECU-4/8/16 Instructions below for further details.



T 01942 322744 E [sales@c-tec.co.uk](mailto:sales@c-tec.co.uk)  
F 01942 829867 W [www.c-tec.com](http://www.c-tec.com)



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom