

CT101 - Next-Generation C-Bus Touchscreen Replacement

Introducing the CT101 – a powerful, modern 10.1” wall-mounted touchscreen designed to seamlessly replace legacy Clipsal C-Bus 5080CTC touchscreens or enhance new installations.



Key Features

- 10.1” high-resolution capacitive touchscreen
- Built-on Windows 11 platform for advanced flexibility
- Suitable for new installations
- Replacement for 5080CTC colour touchscreen range
- Integrated C-Bus interface module with dual RJ45 ports
- Ethernet connectivity for reliable network integration
- Built-in Wi-Fi and Bluetooth support
- Runs Schedule Plus for full C-Bus system control
- Compatible with existing Piced projects
- Custom project migration service included (where available)
- Supplied with pre-configured test project

Benefits

- Future-proof your C-Bus installation
- Modern interface with enhanced performance
- Ability to run third-party Windows applications
- Seamless upgrade with minimal rewiring
- Professional appearance suitable for residential and commercial environments

Typical Applications

- Smart homes and luxury residences
- Commercial buildings and offices
- Automation control rooms
- Retrofit upgrades for aging C-Bus systems

Installation Options

- Direct retrofit using existing wall box and mounting points
- Mounting brackets included
- Wall box or flush mount configurations available
- Thin bezel mounting option (only 13mm projection from wall)

Supplied with our custom C-Bus interface module (featuring 2 × RJ45 C-Bus ports) and mounting brackets.

The unit is configured for a wired network connection to the internet, allowing you to run any third-party applications via the Windows 11 interface. Wi-Fi and Bluetooth are pre-installed as standard for additional connectivity options as needed.

The system runs Schedule Plus software for complete project operation and control of all C-Bus functions. It is compatible with all existing projects from the old Clipsal 5080CTC1, 5080CTC2, and 5080CTC3 models that were programmed using Piced. (Custom configuration and transfer of your project to the new system is included where available.)

The new CT101 is supplied with your choice of the following mounting options:

Wall Box Retrofit - Uses the existing wall box with our mounting brackets, designed to match the original mounting holes of the legacy Clipsal CTC touchscreens.

Thin Bezel Option - Delivers a sleek, low-profile installation with only **13 mm** from the wall face to the front of the touchscreen.



Wall Box Retrofit



Thin Bezel Option