

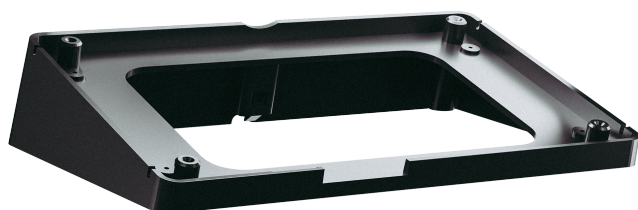
Mounting Adapter 10

Tabletop or on-wall adapter for touchCUE-10-W and touchONE-10-W

Product code: CS0645



Preliminary data sheet. For availability, please get in touch with sales@cuesystem.com.



Main features

- Compatible with [touchCUE-10-W](#) or [touchONE-10-W](#)
- Allows both panels to be used as a tabletop or angled on the wall
- Fixing to the table with screws
- Dry or glass wall installation
- Compatible with standard electric wall boxes
- Panel tilt angle 15°
- Pass-through for Ethernet cable
- Integrated cable fixing
- Plastic enclosure

Description

This mounting adapter is designed for touchCUE-10-W and touchONE-10-W touch panels. It allows them to be used as:

- **Tabletop model** freestanding or fixed on a table desk.
- **On-wall model** with the display tilted 15° to the wall.

Both touchCUE-10-W and touchONE-10-W come standard with a wall-mounting mounting plate. This plate must be removed from the original panel and mounted to the bottom of Mounting Adapter 10. This prepares the adapter for installation in one of the ways described above.

Variants of usage

Tabletop



The panel is installed on the table at a 15° angle, an angle that allows the panel to be used comfortably both sitting and standing.

In this case, it is necessary to glue four pcs of the supplied bumpers on the bottom plate of the mounting adapter, on which the panel will stand on the table.

Fixing to the table top can be done with screws or screws using the holes prepared in the bottom plate.

The cable can be routed through the hole under the panel or along the tabletop's surface.

On-wall



In some cases, it is convenient to install the panels on the wall so that the display is angled 15° to the wall. This mounting adapter can be used for:

- Drywall - it is fixed with screws.
- Glass - it is fixed with adhesive strips and masking film.

When installing on a glass wall, it is recommended to install the panel close to the wall frame so that the cable passes from the panel directly into the frame and is completely hidden.