BOSCH
Invented for life

DICENTIS Custom flush devices

Ease of use and stylish design that matches your meeting room

▶ **Flush mounted design** gives you more table space

▶ 4.3 inch touchscreen with **adjustable viewing angle** shows the participant list, voting buttons and language selection, for increased meeting efficiency

▶ Integrated Near Field Communication (NFC) Card Reader for **quick participant identification** and voting – participants can even use an existing registration card

▶ **Color customizable** on request to fully match interior

Combining the style to match your aesthetic with the familiar functionality of an industry standard, the DICENTIS Custom flush range is an essential part of creating an environment that encourages constructive dialogs. Stay in control and follow every nuance of the discussion with the intuitive 4.3-inch touchscreen display and local language user interface.

Take advantage of the table-space freed by seamless flush-mounting. Customize your solution to suit your environment with the choice of landscape or portrait models plus custom colors on request. From parliaments to councils to boardrooms and all spaces between, conversations flow freely with DICENTIS.

Built-in NFC reader
Participants can use a registration card for quick identification.

Request-to-speak button
Capacitive touch button with LED to activate microphone control.

Priority button
Capacitive touch button with LED to activate priority control (only available on the DICENTIS Custom flush chair devices).

Intuitive 4.3 inch touchscreen
Touchscreen with delegate names in native characters makes it clear who is talking and who is in the request list. The functionalities of the touchscreen can be enhanced by adding more DICENTIS software modules: e. g. voting or language selection. The touch screen can fold flat against the device when not in use.

Volume control for headset

Dual portrait design
Dual use mode halves the required equipment, saving you money whilst maximizing available space on the conference table.

Dual microphone touch button, headphone connector and volume control
Two participants can use one dual use device, which offers discussion management, identification, voting and language selection to both individuals.

Why choose the IP-based DICENTIS Conference System

highest performance | future-proof | secure | flexible | cost-effective