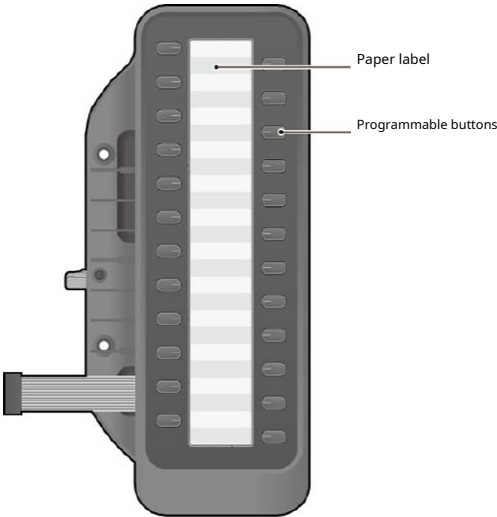


1024idss Quick Installation Guide

This document provides information about the LED 1024idss 24-key paper-label expansion module for the 1000i Series. Specifications are subject to change without notice.



Description

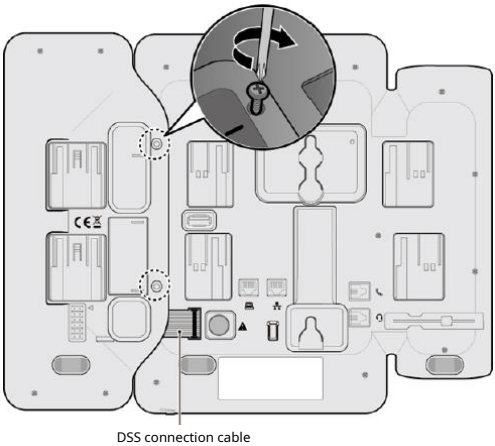
The 1024idss provides 24 additional flexible buttons for 1000i Series phones. They operate like the flexible buttons on the phone and may be assigned any supported flexible-button function. It can be attached to a 1020i, 1030i, 1040i or 1050i phone for desktop or wall mounting.

Installation



Caution! Disconnect power from the phone before connecting the 1024idss.

- 1) Remove the handset and stand.
- 2) Align the 1024idss with the phone as shown.
- 3) Connect the 1024idss cable to the phone.
- 4) Push the 1024idss connector into the phone.
- 5) Secure it with the screws supplied with the 1024idss.



Attaching the stand

Set the 1024idss and phone stands to the same angle.

- 1) Align the hooks on each stand with the slots on the back of the 1024idss and phone.
- 2) Move each stand upward until it clicks into place.

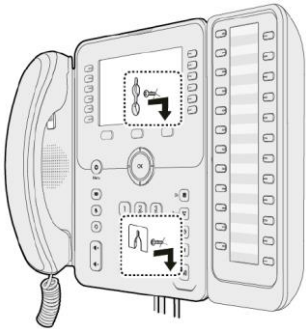
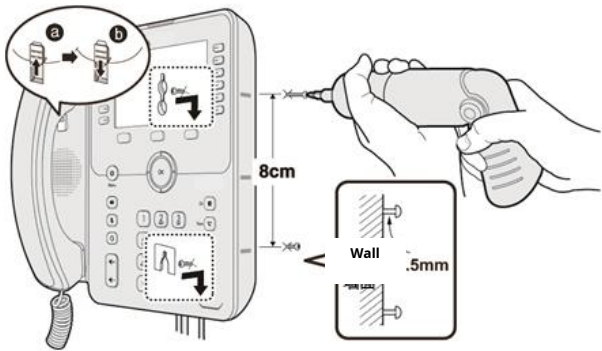
Completing the installation

The 1024idss receives power through the phone connection.

- 1) Connect power to the phone. The phone and 1024idss will start.
- 2) The 1024idss LEDs flash until communication with the phone is established.

Wall-mounting the phone and 1024idss

- 1) Remove the stands from the phone and 1024idss.
- 2) Ensure all cables are correctly connected, then attach the 1024idss to the phone as described above.
- 3) Drill two 7 mm holes for plastic wall anchors (not supplied).
- 4) Insert the anchors and tighten two screws (not supplied), leaving about 2.5 mm exposed.
- 5) Align the keyholes on the phone with the screws and slide the phone down securely.
- 6) Remove, reverse and reinstall the handset hook so it catches the handset groove.
- 7) Hang the handset on the hook.
- 8) Complete all cable connections.



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