



# MOCET IP Phone Extended Dial Module

## IP-EDMX

### Features

- Elegant innovative design with the latest technologies
- 1 message LED indicates IP-EDMX status
- 24 programmable keys with LEDs
- Touch sensitive buttons
- Support easy DESI plate for writing
- Support up to 2 units for additional 48 programmable keys per IP3000 phone
- Support Busy Lamp Field (BLF)
- Programmable for speed dialing, call pickup, intercom, DND
- No external power adaptor required



The MOCET IP-EDMX is an accessory that connects to a MOCET IP3000 series IP deskphone through a SATA cable and provides additional buttons and LEDs that can be used for memory buttons (speed dial or abbreviated codes), programmable feature buttons (function keys) or to display the status of system extensions through the busy lamp field (BLF) function of a supported phone system. Up to two MOCET IP-EDMX units can be connected in series to supported MOCET IP3000 series IP deskphone.

\*Note: MOCET IP3032 series IP deskphones do not support IP-EDMX

### Specification

<b>Keys and LEDs</b>	- 1 blue color message LED - 24 programmable keys with blue color LEDs
<b>I/O Ports</b>	- 2 SATA connectors : IN and OUT
<b>Power</b>	- External DC 5V through the SATA cable
<b>Conformance</b>	- FCC Class B and CE Class B - Environment : RoHS and WEEE
<b>Physical Specification</b>	- Weight of product : 300g - Dimension : 209 x 109 x 46 mm - Operating Temperature : 0°C to 40°C (32°F to 104°F); Storage Temperature : -20°C to 60°C (-4°F to 140°F) - Operating relative humidity (non-condensing) : 15% ~ 85% - Warranty : 1 year

