

Yealink EXP38 IP Phone Expansion Module



Product Name: Yealink EXP38 IP Phone Expansion Module

Manufacturer: -

Model Number: EXP38

Please Note: The EXP38 is no longer available. We recommend the EXP20, EXP40 or the EXP50 as an alternative.

Yealink EXP38 IP Phone Expansion Module

The Yealink EXP38 Expansion Module features 38 fully programmable DSS keys each with a dual-color LED, connected to and controlled by the IP Phone with an RJ-12 cable line. It creates up to 228 additional programmable extensions when 6 EXP38 are daisy chained with the IP Phone.

Yealink EXP38 Key Features

- Features 38 programmable keys each with a dual-color LED
- Creates up to 228 programmable keys when 6 EXT are daisy chained
- Supports the functions for IP-PBX such as BLF/BLA and Intercom etc.

The EXP38 is designed for improving the power and flexibility of Yealink advanced IP phones SIP-T28P & SIP-T26P. Yealink advanced IP phones support the functions for IP-PBX such as speed dialing, BLF/BLA, intercom, call forward/transfer/hold/park/pickup/return on each of the programmable buttons on the EXP38.

The Yealink EXP38 is ideal for receptionists, administrative assistants, call center agents, power users, and executives who need to monitor and manage a large volume of calls on a regular basis.

Yealink EXP38 Expansion Module - Technical Specifications

Main Features

- 38 programmable keys each with a dual color LED
- Daisy-chain 6 modules for 228 programmable keys
- Dual color (red or green) LEDs for line status information
- Supports Busy Lamp Field (BLF), Bridge Line Appearance (BLA)
- Programmable for speed dialing, call pickup, Intercom, hold, transfer, voicemail, forward, DND...
- Expansion modules (2) are powered by the host phone. Applies to Yealink IP Phone SIP-T28P and SIP-T26P.

Physical Features

- 2xRJ-12(6P6C) ports for data in and out
- Power adapter: AC 100~240V input and DC 5V/1.2A output
- Weight: 255g
- Dimensions: 132x143x42mm
- Operating humidity: 10~95%
- Storage temperature: max 60 C

Please Enquire