

Item no.: 322460

RT30 - RT30 - DECT Repeater

from **122,16 EUR**

Item no.: 322460
shipping weight: 0.30 kg
Manufacturer: Yealink



Product Description

Yealink DECT Repeater RT30 Yealink DECT repeater RT30, designed in accordance with Digital Enhanced Cordless Telecommunication (DECT) standard, is characterized by easy installation and a user-friendly display concept. The repeater can be deployed to extend the DECT radio coverage of Yealink W52P/W56P/W60P base stations significantly in all directions and it supports two RT30 cascaded. Clear LED indicators are used to distinguish different DECT statuses. Whats more, its elegant design and easy installation are typically suitable to be used in the ambiance of modern business environments.

Key Features and Benefits

- Compatible with DECT CAT-iq 2.0
- Compatible with Yealink W52P/W56P/W60P DECT IP Base Station
- Up to 6 repeaters per base station
- Star connection
- Up to 2 repeaters can be arranged in cascade
- Auto association
- HD voice
- Plug & play setup
- Clear status LED display
- Elegant design
- Wall mountable

Package content:

- RT30
- USB cable
- Power adapter
- User guide

General Features

- Standards: DECT CAT-iq 2.0
- Extending the DECT coverage
- Supports automatic handover of calls between RT30
- Up to 2 simultaneous calls per repeater
- Up to 6 repeaters per base station
- Up to 2 repeaters can be arranged in cascade (only when connected to W60P)
- Auto association
- Base Link Reset
- LED Display: LED 1 power on, LED 2 DECT link, LED 3 active relay
- Compatible with Yealink W60P (version 77.81.0.35 or later)
- Compatible with Yealink W52P Base Station (version 25.81.0.10 or later)

Frequency/Coverage

- Indoor range up to 50 m (in ideal conditions)
- Outdoor range up to 300 m (in clear view and ideal conditions)
- 2 internal QWL omnidirectional antennas
- Modulation: GFSK
- Radio frequency range: 1880 MHz to 1900 MHz (EU)
- Transmission power: Average 10 mW
- RX sensitivity: typ. -91 dBm

Physical Features

- Desktop or wall mountable
- Power supply: AC 100 - 240 V Input and DC 5 V / 600 mA Output
- Dimension (W x H x D): 130 mm x 100 mm x 25.1 mm

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability

