Yealink DECT Repeater RT20 (EU Version)

Yealink DECT repeater RT20 (EU Version), designed in accordance with Digital Enhanced Cordless Telecommunication (DECT) standard, is characterized by wide compatibility, easy installation and a user friendly display concept. The repeater, base station and cordless handset employ wireless connection. It can be deployed to extend the DECT radio coverage of Yealink W52P/W56P base stations significantly in all directions, even over storeys. Signals with clear status LED display are exchanged without acoustical and visual differences. What's more, its slim design and easy plug-and-play installationare typically suitable to be used in the ambiance of modern business environments and homes.

Key Features and Benefits

- Compatible with DECT GAP
- Compatible with Yealink W52P/W56P IP DECT Phone
- Plug & play setup
- Auto association
- Star setup (max 5)
- Clear status LED display
- Slim Design

General Features

- Standards: DECT GAP
- Extending the DECT coverage
- Supports automatic handover of calls between RT20
- Up to 2 simultaneous calls per handset
- Up to 5 repeaters per base station
- Auto association
- Tact switch for Base Link Reset
- LED Display
  - LED 1 Power On
  - LED 2 DECT Link
  - LED 3 Active Relay

- Compatible with Yealink W52P IP DECT Phone (version 25.73.0.40 or later)
- Compatible with Yealink W56P IP DECT Phone (version 25.80.0.15 or later)

Frequency/Coverage

- Indoor range up to 50m
- Outdoor range up to 300m
- 2 internal QWL omnidirectional antennas
- Modulation: GFSK
- Speech coding: 32kbit/s G.726
- Radio frequency range: 1880 MHz to 1900 MHz
- Transmission power: Average 10mW
- RX sensitivity: typ. -91dBm

Physical Features

- Package content: RT20 (EU Version), User Guide
- Cabinet color: white
- Power supply: 100 – 240V AC, 50/60Hz
- Operating conditions: 0°C to +45°C
- Dimension (W*H*T): 122mm*62mm*12mm
- Weight: 107 g

Package features

- Qty/CTN: 40 PCS
- Giftbox size: 150mm*90mm*80mm
- Carton Meas: 420mm*380mm*320mm

Normal Range　　Extended Range　　Up to 5 repeaters per base station