



Yealink W80DM | DECT Manager |



link to the product: <https://www.batna24.com/gb/p/voip/yealink-w80dm-dect-manager->

Price: **1,058.53 zł** gross / 860.59 zł net

Yealink

Manufacturer: YEALINK

Referention number: DNXXGHIMQKRMMOL

Product features

Call history	Yes
Input voltage	100 V
Output voltage	5 V
LED indicators	Yes
Number of handsets supported (max)	100
Number of bases supported (max)	30
Wall mountable	Yes
Number of VoIP accounts	100
Security algorithms	AES
Call forwarding	Yes
Number of simultaneous calls (max)	100
Number of parallel conferences	3
Integrated voicemail	Yes
Functions	Yes
Over the Air Updates (OTA)	Yes
Humidity measurement range	10 - 95%
Call waiting	Yes
Emergency call	Yes
XML browser	Yes
IPII registration	Yes
User access level	Yes
Hearing aid compatibility	Yes
Auto-provision	Yes
Harmonized System (HS) code	85177900

Speed dialling	Yes
Call divert	Yes
Quick start guide	Yes
Networking standards	IEEE 802.1p
Ethernet LAN (RJ-45) ports	1
Master (outer) case height	187 mm
Full duplex	Yes
Master (outer) case width	336 mm
Operating temperature (T-T)	0 - 40 °C
Package depth	180 mm
Anonymous call	Yes
Anonymous call rejection	Yes
Package height	63 mm
Master (outer) case gross weight	3130 g
Package width	174 mm
Call hold	Yes
Supported network protocols	SIP v1 (RFC2543), v2 (RFC3261), SNTP/NTP, VLAN (802.1Q and 802.1P), 802.1x, LLDP, STUN, UDP/TCP/TLS
Master (outer) case length	375 mm
Management protocols	TFTP/FTP/HTTP/HTTPS/RPS
Screws included	Yes
System log export	Yes
Shared Call Appearance (SCA)	Yes
Frequency range (US)	1920 MHz
Frequency range (EU)	1880 MHz
Phonebook search/import/export function	Yes
Dual-Tone Multi-Frequency (DTMF)	Yes
Message Waiting Indication (MWI) function	Yes
Wireless synchronization	Yes
Voice codecs	AGC
Maximum outdoor range	300 m
Power adapter included	Yes
Maximum indoor range	50 m
Conference call	Yes
Output current	1.2 A
Switching between calls	Yes
Power over Ethernet (PoE)	Yes
Reset function	Yes
Remote phonebook	Yes
Keypad lock	Yes
Ethernet LAN	Yes
Number of simultaneous calls per handset	2
Number of WB calls per base supported (max)	8
Number of NB calls per base supported (max)	8
Phonebook capacity (per handset)	100 entries
Redialing	Yes
Product colour	White

Number of carrier frequencies	2
Mute function	Yes
Caller ID	Yes
Product dimensions (WxDxH)	130 mm
Product weight	2560 g

Full product description

A scalable solution for business

If you need a high-performance DECT system to manage **up to 100 handsets** and support **30 base stations**, the **Yealink W80DM** is the solution to meet these requirements. With seamless call forwarding and roaming features, the system allows for uninterrupted communication across the entire operation area. It's an ideal solution for companies that need **a stable and scalable wireless communication system**.

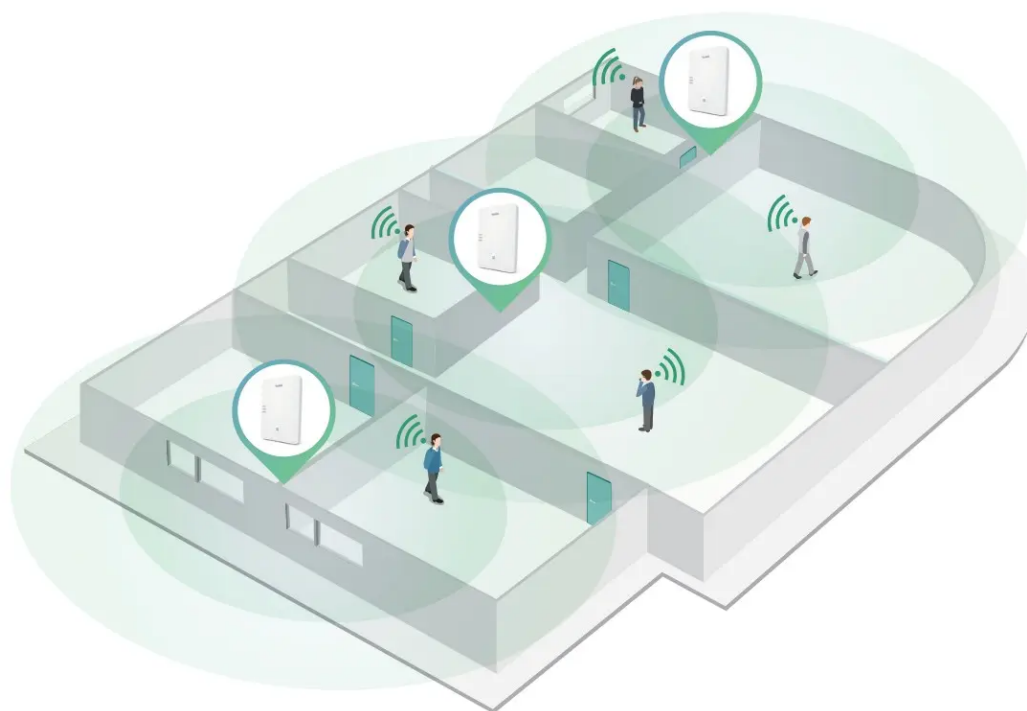


Easy and efficient scalability

The **Yealink W80DM DECT Manager** supports **up to 30 base stations** and **100 handsets**, making it an excellent choice for large offices, factory floors, warehouses or hotels. Combined with the W80B base station, users can transfer calls between devices without losing call quality. This solution enables **full mobility in the workplace**, eliminating the need to be limited to a single phone station.

Smooth communication through handover and roaming

With **seamless handover and roaming**, the **Yealink W80DM** provides **seamless handover** between base stations, eliminating the risk of dropped calls. This enables **communication across the entire operating area**, which is crucial in large spaces. Employees can move freely around the facility, and the system automatically **transfers the call** to the appropriate base station.



Support for multiple SIP accounts and broad compatibility

The **Yealink W80DM** system supports up to **100 SIP accounts**, allowing flexible management of numbers and phone lines within a company. It is compatible with popular Yealink handset models such as **the W56H, W53H, W73H and W59R**, giving you a wide choice of devices to work with. With support for the **Opus** codec, audio quality remains high, even on weaker lines.

Easy management and configuration

The device is **easy to configure**, and integration with the company's network is via **PoE (Power over Ethernet)**, eliminating the need for additional power supplies. Remote management capabilities and **XML/LDAP/Remote Phonebook** support facilitate system deployment and personalization. It's a solution that allows you to **tailor the system** to your company's needs, ensuring smooth operation and high performance.

