



AR-SET d.o.o. Dobravica 10 A 8310 Šentjernej Davčna št.: SI16935381 Tel: 059 048 227



**USMERJEVALNIK BREZŽIČNI MREŽNI
SISTEM TP-LINK DECO P9 WIFI5
802.11AC AC1300 867MBPS
DUALBAND 2XLAN 4X NOTRANJA
ANTENA (DECO P9(3-PACK))**

329,99€

SKU: DecoP9-3P

Kategorije: [Mrežna oprema](#), [Usmerjevalniki](#)

OPIS IZDELKA

WIRELESS

Standards Wi-Fi 5

IEEE 802.11ac/n/a 5 GHz

IEEE 802.11n/b/g 2.4 GHz

WiFi Speeds AC1200 + POWERLINE AV1000

5 GHz: 867 Mbps (802.11ac)

2.4 GHz: 300 Mbps (802.11n)

Powerline Speeds HomePlug AV21000 Mbps Powerline

TP-Link Mesh Technology

Powerline Technology

2× Antennas (Internal)

Beamforming

WiFi Capacity Medium

Dual-Band

MU-MIMO

Working Modes Router Mode

Access Point Mode



HARDWARE AR-SET d.o.o. Dobravica 10 A 8310 Šentjernej Davčna št.: SI16935381 Tel: 059 048 227

Processor Qualcomm CPU

Ethernet Ports 2× Gigabit Ports

*Per Deco Unit

Supports WAN/LAN auto-sensing

SECURITY

WiFi Encryption WPA-Personal

WPA2-Personal

Network Security SPI Firewall

Access Control

Guest Network 1× 5 GHz Guest Network

1× 2.4 GHz Guest Network

SOFTWARE

Protocols IPv4

IPv6

Parental Controls URL Filtering

Time Controls

WAN Types Dynamic IP

Static IP

PPPoE

PPTP

L2TP

Quality of Service QoS by Device

Cloud Service OTA Firmware Upgrade

TP-Link ID

DDNS

NAT Forwarding Port Forwarding

UPnP

IPTV IGMP Proxy

IGMP Snooping

Bridge

Tag VLAN

DHCP Address Reservation

DHCP Client List

Server

DDNS TP-Link

Management Deco App

PHYSICAL

Dimensions (W×D×H) 90.7 × 90.7 × 190 mm



Deco P9 (3-pack)
AR-SET d.o.o. Dobravica 10 A 8310 Šentjernej Davčna št.: SI16935381 Tel: 059 048 227
3 Deco P9 Units
1 RJ45 Ethernet Cable
2 Power Adapters
1 Quick Installation Guide

OTHERS

System Requirements

Android 4.4 or later

iOS 9.0 or later

Certifications CE, FCC, IC, NCC, BSMI, IDA, RCM, JPA, JRF, VCCI, KC, RoHS

Environment Operating Temperature: 0°C~40°C (32°F ~104°F)

Storage Temperature: -40°C~70°C (-40°F ~158°F)

Operating Humidity: 10%~90% non-condensing

Storage Humidity: 5%~90% non-condensing

TEST DATA

WiFi Transmission Power

<20 dBm (2.4 GHz)

<23 dBm (5 GHz)

FCC:

<30 dBm