

Description of Product: Ooma Telo

The Ooma Telo is a DECT base-station with integrated FXO, FXS telephone ports and two 10/100 Mbps Ethernet ports.

It is designed to be a DECT phone base-station as well as VOIP router allowing access to Ooma telephony services.

FXO port allows connecting Telo device to PSTN network.

FXS port allows connecting a phone handset. The phone has then access to PSTN as well as Ooma VOIP networks.

Additionally, a DECT handset can be bonded with Telo device. The DECT phone has then access to PSTN as well as Ooma VOIP networks. DECT basestation uses DSPG system on the chip with built-in amplifier capable of up to 95mW RF peak power. The SOIC is connected two antennas allowing to implement antenna diversity. The two antennas are part of PCB and have max. gain of 3.7dB.

Ooma Telo offers router functionality on the LAN port. Services such as DHCP, NAT, firewall etc. are supported.

Ooma Telo comes with an external power supply that provides 5V, 2A max.