

Pirelli Discus DP-M30 Dual Mode GSM & Wi-Fi VoIP Phone



Product Name: Pirelli Discus DP-M30 Dual Mode GSM & Wi-Fi VoIP Phone

Manufacturer: Pirelli

Model Number: -

Availability: This product has been discontinued by Pirelli

The Pirelli Discus DP-M30 is a stylish Multimedia Phone combining Tri-band GSM and VoWLAN telephony based on the SIP standard in a single device.

The DP-M30 Pirelli Discus™ Dual Mode Phone is a stylish clamshell handset combining tri-band GSM and Voice over WLAN (VoWLAN) telephony based on the SIP standard in a single device. In addition to the commonly used data services such as SMS, MMS, E-mail and WAP, the DP-M30 offers rich multimedia features that comprise Internet Browsing, an MP3 music player and the Java applications.

Thanks to the product's high throughput WiFi interface, both the voice and the multimedia applications can be enjoyed at a higher speed and a lower cost than standard mobile phones.

The DP-M30 leverages on Pirelli's expertise in ToWLAN (Telephony over WLAN) with dual mode phones already pioneered by the DP-L10 model.

Through Pirelli's specific optimization of the hardware and firmware characteristics, the DP-M30 reaches an optimal trade-off between cost and key service features such as battery duration, WiFi coverage and voice Quality of Service (QoS).

The innovative handset design adds to the DP-M30 a unique esthetical appeal and convenient usability through facilities such as the three hotkeys for MP3 Play on the handset's front cover. The DP-M30 is designed and qualified to operate in a multi-vendor, standards-based environment.

Moreover, the DP-M30 can seamlessly integrate within Pirelli's technology bundle for quadruple play services, which comprises:

• Pirelli's Multiplay Access Gateways, serving as multiservice routers with advanced MIMO WLAN capabilities specifically enhanced for VoIP and video-streaming applications over WiFi.

• Pirelli's AWR WLAN extender, a self-configuring Wi-Fi repeater supporting extended indoor coverage and seamless WLAN roaming

• Pirelli's DuMan Management System, an application allowing Over The Air (OTA) remote provisioning and firmware upgrade to streamline service delivery and customer support tasks for VoWLAN services based on dual mode handsets

Pirelli Discus DP-M30 Key Features

• Dual Mode Handset (Wi-Fi/GSM)

Pirelli Discus DP-M30 Dual Mode GSM & Wi-Fi VoIP Phone

- GSM tri-band (900/1800/1900MHz)
- Wi-Fi 802.11b/g
- SIP
- SMS, MMS, WAP, E-mail, Internet Browser, Java, SyncML, Bluetooth
- OTAP and Remote Management

The Pirelli Discus DP-M30 is a dual-mode GSM/ SIP Wi-Fi handset, combining tri-band capabilities with the support of SIP VoIP via an integrated WLAN 802.11g interface. The Pirelli Discus DP-M30 works like a standard cell phone - any GSM SIM card will work and cell phone features such as SMS, MMS, e-mail, and Internet browsing are easily enabled.

When at home or in office, the Pirelli Discus DP-M30 automatically switches to the Wi-Fi enabled fixed connection; making the same mobile services available indoors at a higher speed and a lower cost to you and your customers. The Pirelli Discus DP-M30 is developed on industry-standard protocols such as 3GPP, 802.11 and SIP guaranteeing interoperability. It also features Pirelli's enhanced software that makes dual-mode technology a viable commercial solution for you.

The Pirelli software also supports seamless roaming, zero touch registration and remote manageability. The Pirelli Discus DP-M30 is designed and qualified to operate in a multi-vendor, standards-based environment.

Pirelli's SIP Wi-Fi service oriented portfolio includes:

- Pirelli's AWR WLAN extender, a self-configuring Wi-Fi repeater supporting extended indoor coverage and seamless WLAN roaming
- Pirelli's Multiplay Access Gateways, delivering dual mode phone QoS and service provisioning
- Pirelli's PMP Management Platform, a TR-069 remote management system which supports the provisioning, diagnostics and software upgrades for the entire Fixed Mobile Convergence suite (DualPhone, AWR WLAN Extender and Multiplay Access Gateways)

Price: Â£295.00