

Product Name: Grandstream Handytone HT486 Analog Adapter

Manufacturer: Grandstream Model Number: HT-486-B

Please note the HT-486 has been discontinued and replaced by the Handytone 502 Grandstream HandyTone 486 is an "All-In-1" VoIP IAD based on SIP standard. Built upon Grandstream's innovative technology, HandyTone 486 features superb sound quality, rich functions, high degree of integration, ease of use, compact size, and ultra-affordability. Key Features

- Support SIP2.0, TCP/UDP/IP, RTP/RTCP, HTTP, ICMP, ARP/RARP, DNS, DHCP (both client and server), NTP, PPPoE, TFTP, etc.
- Built-in router, NAT and Gateway
- Support Caller ID/Name display or block, Hold, Call Waiting, Call Transfer, Call Forward, Flash, Three-Way Conferencing (pending)
- Support customizable ring tone (pending)
- Fax pass through and T.38 (pending)
- Support silence suppression and VAD, AGC, and echo cancellation (G.168)
- Support standard encryption and authentication (DIGEST using MD5 and MD5-sess)
- Support layer-2 (802.1Q VLAN, 802.1p) and layer-3 (DiffServ, ToS) QoS
- Support automated NAT traversal without manual manipulation of firewall/NAT
- Support remote automated provisioning and software upgrade even through firewall/NAT to enable "zero configuration" and "plug-and-dial" for end users
- Support device configuration via built-in IVR, Web browser or central configuration file
- Powerful digital signal processing (DSP) to ensure superb audio quality; advanced adaptive jitter control and packet loss concealment technology
- Ultra compact (wallet size) and lightweight design, great companion for travelers
- Support various vocoders including G.711 A-/U-law, G.723.1, G.729A/B, G.728, G.726, iLBC.
- Support DNS SRV Look Up
- SIP Server Fail Over (pending)

Grandstream ATA Comparison Table
Feature
Handytone 286
Handytone 386

Handytone 486

Handytone 488

Handytone 496
Ethernet Ports
1 x RJ45 (LAN)
1 x RJ45 (LAN)
2 x RJ45 (LAN/WAN)
2 x RJ45 (LAN/WAN)
2 x RJ45 (LAN/WAN)
DHCP/NAT Router
No
No
Yes
Yes
Yes
Analogue Phone Port
1



TETP/HTTP

TETP/HTTP

TETP/HTTP

TETP/HTTP

Please Enquire

Options available for Grandstream Handytone HT486 Analog Adapter:

Power Supply Unit

Euro (2-pin 5V) Power Supply, Default - UK 5V Power Supply Unit (PSU).

Phone Line Cable

Phone Line Cable (+£0.95), - Not Required -.

RJ11 Adaptor

RJ 11 Adapter with ring capacitor (+£1.95), - Not Required -.