

# IP Desktop Microphone

Model: **PROV-H-210-P**

LCD Display



Support SIP



High Definition Voice



Dual RJ45 Port



Programmable Keys



Support RJ-9



Customized Tone



Auto Provision



Login/Logout Key



Optimized for the IP Paging environment, PROVCOM IP microphone was designed to be used with a headset, stand mic or Bluetooth mic. It is built to be convenient and easy to use, allowing announcer agents to easily manage and monitor the paging calls.

# IP Desktop Microphone

Model: **PROV-H-210-P**

PROV-H-210-P features the Broadcom professional IP chipset, support 3 SIP Lines. It supports SIP 2.0 and multiple call waiting in line. It also supports voice gain setting, VAD, CNG and 4 DSS Keys. It also has a Multilanguage ability. POE is built-in.

## Product Specifications

Product Specifications	
<b>Microphone features</b>	<b>Network/ Security Features</b>
Vxworks OS	WAN/LAN: 10/100M Ethernet ports
Supports SIP 2.0 (RFC3261) and correlative RFCs	Supports Route and Bridge mode.
SIP supports 3 SIP servers, and backup SIP proxy servers.	Support bridge working as hub
Supports SIP UDP/TCP/TLS	Support VLAN(voice VLAN/data VLAN)
Support IAX2	Support 802.1x
SIP support SIP domain, SIP authentication (none, basic, MD5),DNS name of server, Peer to Peer/ IP Call	Support basic NAT and NAPT
Supports RJ-9/3.5mm headset	NAT transverse support STUN client
<b>Display</b>	Support DHCP client on WAN
Display Resolution 128x48	Support DHCP server on LAN
<b>Feature Keys</b>	Support DNS Relay, SNTP Client.
Large dot matrix LCD display and soft-keys make user easier to use	Firewall, OpenVPN
Soft/ function keys programmable	Support VPN (L2TP).
<b>Audio Features</b>	Network tools in telnet server: including ping, trace route, telnet client
HD voice: HD codec	<b>Physical Features</b>
Codec:G.711, G.7231 ,G.729a/b, G.722,G.726	Adapter Input:100-240V or PoE



# IP Desktop Microphone

Model: **PROV-H-210-P**

DTMF: In-band, RFC2833 and SIP INFO	Adapter Output:5V/1A
Voice Activity Detection (VAD)	Power Consumption- Idle: 2.5W/Active: 2.8W
Comfort Noise Generation (CNG)	Weight: 0.45kg
Echo cancellation: Support G.168	Dimension: 258x183x60 mm