



USB IP Phone i300 Specifications

The i300 is a handheld USB based IP Phone. Calls can be made by plugging the phone into a USB port of a computer that is wire or wirelessly connected to the Internet. The phone is lightweight and compact in size making it ideal for travelers.

<p>Functions:</p> <ul style="list-style-type: none"> • Make and receive calls by connecting to a computer • Use a dial console to log in and view call status 	<p>Recommend Usage Condition:</p> <ul style="list-style-type: none"> • Delay: Less than 400ms • Jitter: Less than 100ms • Package lost percent: Less than 10% • Bandwidth: Minimum 28.8Kbps
<p>Features:</p> <ul style="list-style-type: none"> • Online update • Silence detect • CNG (Comfort Noise Generation) • Dynamic voice jitter buffer • Can be used in locking and screen saving status • Optional dialing-tone and ring-tone • Dynamic buffer management: minimize effect to voice quality caused by audio delay jitter • Supports H.323/SIP • Supports Call Forwarding 	<p>System Requirements:</p> <ul style="list-style-type: none"> • 233MHz Intel Pentium II or higher • 32MB RAM (64MB or more recommended) • 10MB of free hard drive space • USB 1.1 interface • Microsoft Windows 98S, 2000, XP • Internet connection at 28.8Kbps or faster
<p>Standards:</p> <ul style="list-style-type: none"> • G.711A, G.711μ, G.723.1 5.3K/6.3 Kbps, GSM 6.10, and G.729 audio codec • H.323 v2 and SIP • TCP/IP: Internet Transport and Control Protocol 	<p>Power:</p> <ul style="list-style-type: none"> • Voltage: 12V DC, 600mW • EMC: FCC Part15 CLASS B
<p>Ports/Connectors:</p> <ul style="list-style-type: none"> • USB 1.1 or above 	<p>Dimensions:</p> <ul style="list-style-type: none"> • 130 x 50 x 25mm (L x W x H)