

## JK Audio AutoHybrid IP2 VoIP / AoIP Codec

### VoIP / SIP Compatibility

AutoHybrid IP2 is a SIP compliant VoIP codec, which means in theory that it should be compatible with all SIP compliant VoIP service providers. That said, there are many VoIP service providers available. Some cater to individual end-users, while others cater to large organizations (businesses, schools and government agencies). We have not tested every service provider or system, nor have our customers informed us of incompatibility with any service provider. Below is a short list of service providers that we have either tested or know from customer interaction that have proven compatible. Please let us know if your service provider can be added to this list.

A VoIP Service Provider is a web or cloud based service that allows you to use a hardware or software VoIP telephone or codec over the public Internet. The service provides you with a new phone number or uses your existing phone number to connect your VoIP telephone or codec to the public telephone network. This allows you to send and receive calls to and from any landline or wireless phone in the world. Below is a short list of compatible VoIP service providers supplied by our customers.

VoIP Service Providers	
Alliance Phones	<a href="http://www.alliancephones.com">www.alliancephones.com</a>
Avaya	<a href="http://www.avaya.com">www.avaya.com</a>
Bandwidth	<a href="http://www.bandwidth.com">www.bandwidth.com</a>
Clarity Tel	<a href="http://www.claritytel.com">www.claritytel.com</a>
Nextiva	<a href="http://www.nextiva.com">www.nextiva.com</a>
OnSIP	<a href="http://www.onsip.com">www.onsip.com</a>
PBXAct	<a href="http://www.sangoma.com/pbx/pbxact/">www.sangoma.com/pbx/pbxact/</a>
Plivo	<a href="http://www.plivo.com">www.plivo.com</a>
RingCentral	<a href="http://www.ringcentral.com">www.ringcentral.com</a>
SIP.audio	<a href="https://sip.audio">https://sip.audio</a>
SIP.US	<a href="http://www.sip.us">www.sip.us</a>
Twilio	<a href="http://www.twilio.com">www.twilio.com</a>
Unitel Voice	<a href="http://www.unitelvoice.com">www.unitelvoice.com</a>
VoIP.ms	<a href="http://www.voip.ms">www.voip.ms</a>
Voxbone	<a href="http://www.voxbone.com">www.voxbone.com</a>
Vodafone	<a href="http://www.vodafone.com">www.vodafone.com</a>
Vonage	<a href="http://www.vonage.com">www.vonage.com</a>
Yay	<a href="http://www.yay.com">www.yay.com</a>
Zadarma	<a href="http://www.zadarma.com">www.zadarma.com</a>
1-VoIP	<a href="http://www.1-voip.com">www.1-voip.com</a>

VoIP hardware-based phone systems use local hardware or a server to act as a PBX system, allowing local system administrators to control call routing inside and outside the system.

<b>VoIP Business Phone Systems</b>	
Asterisk - FreePBX	<a href="http://www.asterisk.org">www.asterisk.org</a>
Avaya	<a href="http://www.avaya.com">www.avaya.com</a>
Cisco CUCM	<a href="http://www.cisco.com">www.cisco.com</a>

Complete IP system caveat\*

Please note that installation of any VoIP telephone or codec is dependent on the performance and settings of your browser, router, firewall, and internet provider.