



Model: IP-500

- Maximum IP Phones / SLT Phones / WiFi Phones / FXO Ports for CO Lines / PRI Lines / SIP Trunks / GSM Ports / Paging Ports / Door Phone = 500.
- Call Forward to Mobile / Landline, if call is not answered.
- Cell Phone can be made an extension
- Conference – Unlimited (Secured/ Unsecured)
- IVR (Multilevel Voice Response) – Built-In
- Video Call & Conferencing
- Voice Mail – Unlimited. No Licence required.
- Voice Logger – Unlimited, and Hard Disc dependent. Hard disc of 1 TB comes built-in with PBX, connect more external hard discs to expand space & record more calls.
- CDR (Call Details Recording) – Built-in
- Hold Music – User definable
- Operator Panel – Built-In & can be operated from any Laptop/ PC. The operator can see the status of all extensions, disconnect any ongoing call, make a call on behalf of any extension, even drop any ongoing call, etc.
- Multi Locations Integration – IP Phones installed at different geographical locations can be integrated. Similarly, IP PBX at different geographical locations can be integrated.
- Concurrent Calls – Almost unlimited from the practical point of view. It is dependent on available bandwidth. Theoretical limit on concurrent calls through a gigabit Ethernet port would be around 10,500 calls without RTCP, assuming G.711 codecs are used by IP-Phones. In reality, kernel networking layer is the limiting factor due to the packets per second of the RTP media stream.
- CRM Integration (optional) – Click to Call, POP Up on Incoming & Outgoing Calls, etc
- Page to VOIP Phone – Built-In
- Paging gateway (optional) for connecting to a PA Amplifier.
- Paging Speaker (optional) for direct paging.
- Door Phone (optional)