ONE RING NETWORKS

HOSTED PBX

Hosted PBX relies on Voice over Internet Protocol (VoIP) technology to transmit data as digital packets rather than traditional, copper lines on the public switched telephone network (PSTN). Each VoIP phone is associated with a unique IP address. Hosted PBX converts the public phone network to a IP address. When a phone number is dialed, the hosted PBX switch searches and delivers the call to the VoIP phone.

ONE RING NETWORKS SIMPLIFIES COMMUNICATIONS

- Fully customizable to your communication needs
- Offers all-inclusive pricing to cut down IT costs
- Fast installation & implementation
- No upfront investment in expensive hardware
- Includes over 30 advanced, calling features
- Delivers consistent call quality & reliability
- Boosts collaboration & maximize productivity
- Allows IT teams to focus time on other priorities
- Experience the latest technology & softwares
- Easily connect users & office locations
- Accessible virtually anywhere, anytime
- Designed to integrate with mobile apps
- Get 24/7 technical support from local engineers
- Provides a consistent end-user experience
- Safeguards your data over the entire journey
- Free upgrades to new functionality

ADVANCED FEATURES

Auto-Receptionist
Call Monitoring & Forwarding
(Automated) Call Recording
Audio Conferencing
Internet Fax
Voice mail and Greeting
Voice-mail-to-Email
Multi-level IVR
Call Reports & Call Logs
Extensions
Toll-Free and Local Numbers
Online Meetings
3rd-party Integrations
Mobile & Desktop Integration
Answering Rules
Call Flip, Park & Screening
Intercom
Paging
Team Collaboration
Personal Demo
Directory Listing
User Templates
Music on Hold
Dial-by-Name Directory
Single Sign-On
Hot Desking
Secure VoIP Service
Caller ID Control
Desk Phones
Conference Phones
Analog Adapters

CONTACT OUR TEAM TODAY

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