

μIPBX



The μIPBX is ideal for users that are looking for a small, low-cost SIP PBX. The μIPBX delivers full IP PBX functionality with enhanced security to end users interested in an easy to configure solution with a small footprint.

Features

- Auto phone provisioning
- Fraud protection
- 2 modes of operation:
 - unit can be attached to an existing VoIP network
 - unit can act as a DHCP and provisioning server in order to form new a VoIP network
- WAN Ethernet port - static IP, DHCPc, PPPoE
- LAN Ethernet port - DHCPd, static IP
- Small form factor
- 100% solid state (high MTBF)
- Low power consumption (4W)
- Expandable storage (via USB)
- Up to 15 concurrent calls
- No pre-set limit on number of extensions
- Comprehensive web-based user interface
- Fully-functional IVR
- Incoming calls handling rule set
- Outbound calls routing rule set
- Music on hold
- Conferencing
- Paging
- Voicemail (including voicemail to email)
- Call detail records



Hardware Specifications

- 2 Full duplex Ethernet ports 10/100Mbps
- Ethernet LEDs and status LEDs
- Reset button
- Hardware watchdog reset
- Unit dimensions: 98mm x 38mm x 27mm (~ 3.8" x 1.5" x 1.1")
- Box dimensions: 250mm x 170mm x 60mm (~9.75" x 6.75" x 2.4")
- External power supply with USB type A plug (AC 110-240V, 50-60Hz)
- Power consumption: 4W
- Operating temperature: 0°C to 45°C
- Storage temperature: -20°C to +85°C
- Humidity, non-condensing: 5% - 95%

Regulatory Approvals

North American	FCC/CSA (US and Canada) / Industry Canada
European Union	CE
RoHS Compliant	RoHS 6 Compliant (2011/65/EU)
Others upon request	

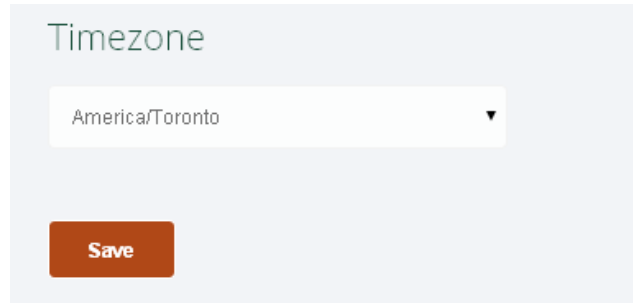
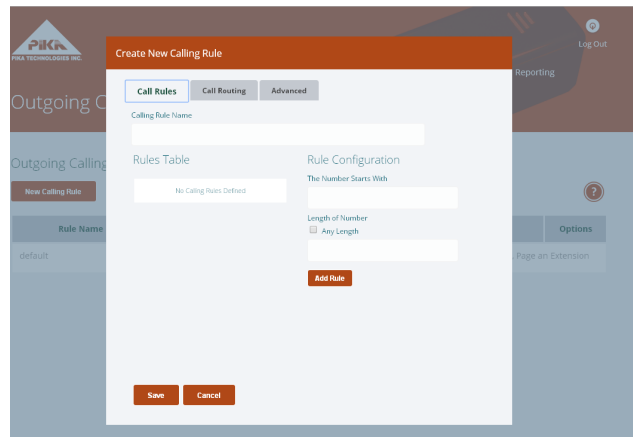
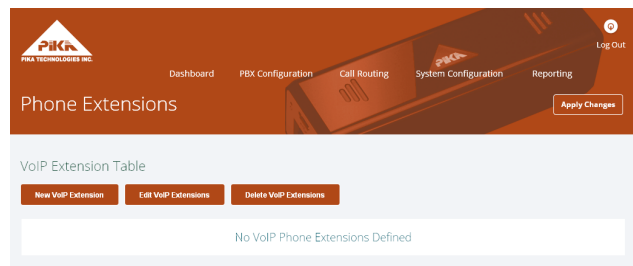
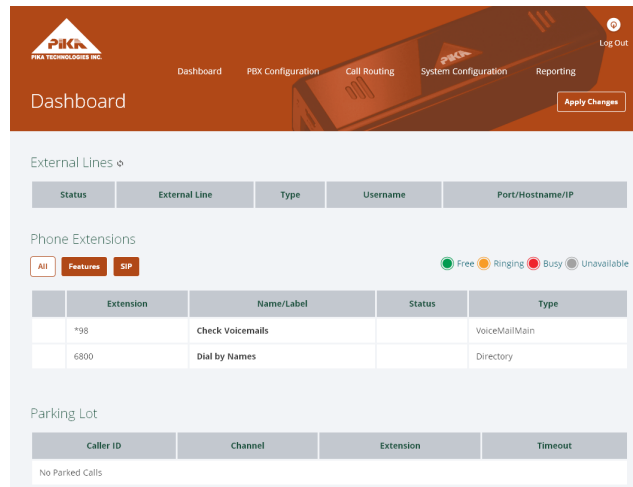
About PIKA Technologies

Since 1987, PIKA Technologies has pioneered technology and products that enable global telephony, fax and communications solutions. PIKA's offerings include **telephony appliances**, **board-level TDM products**, **mobile PBX**, **end-user applications**, **smartphone apps** and custom telecom development services. Known for exceptional voice quality, reliability and renowned customer service, PIKA enables developers, system integrators and businesses worldwide to take full advantage of advanced communication solutions. This includes products that support innovation in legacy and emerging telephony models, as well as solutions that bridge the path from TDM to VoIP and services in the cloud.

With customers in more than 35 countries and numerous product and technology awards to its name, PIKA has ranked in the Branham300 – an authoritative ranking of successful Canadian high-tech firms – for 11 consecutive years.

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