



TIME IPS®

TimeIPS VOIP 2CH Remote Clocking for Standard Telephones™

Ideal For Remote Work Sites and Mobile Employees

Easy to install and simple to connect, this addition to your TimeIPS system makes it easy for mobile employees or employees that work at remote job sites to clock or change jobs without access to a TimeIPS station.

Product Description

The TimeIPS VOIP 2CH – Remote Clocking for Standard and Cellular Telephones™ - is expansion hardware for the TimeIPS system that offers employees the flexibility to clock, change jobs and check status without physical access to a TimeIPS station. By simply plugging the device into your LAN and connecting a standard telephone line or standard analog telephone, all of the advantages of the TimeIPS system can be applied to your remote work sites and your remote employees. Our system allows for an external channel for POTS, so that telephone numbers can be white-listed (allowing only specific numbers to call in) or blacklisted (specifically denying certain numbers from calling in)*. The device also allows for an internal channel that allows internal employees to clock by internal telephone and the VOIP will allow both channels to work at the same time. Customizable greetings and per-employee messages are a great option for getting pertinent information out to field employees and managers can leave messages for their employees and check their clocking status. Employees can also leave notes with each clock event and you as an employer even have the option of requiring a voice-print from employees with each clocking event for enhanced security.

Key Benefits of VOIP-2CH™

- Allows employees to clock, change jobs and check their status in the TimeIPS system with a standard or mobile telephone, when a local telephone line (POTS) is connected to the device.
- Add up to ten (10) VOIP-2CH boxes as needed for number of employees to service
- Plug into your LAN and connect a standard telephone line (POTS) and/or standard analog telephone
- External channel for POTS: Allows employees to call in from an external line with CallerID whitelist/blacklist support
- Internal channel for a standard internal telephone extension allows an internal employee to clock by local telephone
- External and internal channels can be used at the same time
- External channel supports CallerID list controls including blacklist (don't accept calls from these numbers), whitelist (only accept calls from these numbers), or authorized-only (only allow clocking from these numbers). This option requires CallerID from your telephone service provider.
- Customizable greetings and per-employee messages.
- Managers can check clock times and hours-worked status of their employees in real time and leave messages for their employees.
- Employees can leave voice job/clock notes with each clock event.
- Option for voice-print requirement with each clock event.
- Connects anywhere on the same network as your TimeIPS Master station.
- Uses power supplied by the included AC power adapter.
- To assist with installation and configuration, this product includes 60 minutes of telephone or email support. (Expires in 30 days)

Requires CallerID service from telephone provider. Requires TimeIPS Time Clock Station to operate.

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VOIP 2CH – Remote Clocking for Standard and Cellular Telephones™

Ideal for remote work sites or anywhere mobile employees must clock in or change jobs without direct access to a TimeIPS station.

- Allows employees to clock in/out, change jobs, check status and leave clock/job notes.
- Allows managers to check the status of their employees and leave messages remotely.
- Supports CallerID controls including whitelist (only accept these numbers), blacklist (do not accept these numbers), and authorized-only (only allow clocking from these numbers). Requires CallerID service from telephone provider.
- Can connect anywhere on the same network as your TimeIPS system.
- Has an internal channel for a standard telephone extension. Allows internal employees to clock by telephone.

FOR MORE
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TimeIPS VOIP-2CH Remote Clocking for Standard Telephones™

Key Features of VOIP-2CH™

Now The Benefits of TimeIPS Go Where Your Business Goes!!

Simplified Setup!

- Simply choose a suitable location for the VOIP-2CH adapter, with access to a free LAN port, a standard analog telephone and a telephone line (if desired).
- Plug a standard analog telephone into the port labeled “Phone”
- Plug the included 5-volt power adapter into a n outlet and into the port labeled “DC 5V” on the VOIP-2CH Adapter. Do NOT connect anything else.
- When the light stops the steady blinking (stops blinking completely or changes to a single blink then a double blink), pick up the analog phone. Then you can pick up the phone and follow the instructions. It is as easy as that!



Once set-up is done, the features that make TimeIPS a true cost-saving powerhouse are available for your mobile locations and your mobile employees.

- Real-time clocking and job tracking.
- Management can check the status of their employees in real-time at anytime and leave messages for their employees.
- Clocking via the VOIP system can be protected via a PIN in the same manner as clocking at a TimeIPS clocking station. There is also an option for a voice-print requirement with each clock event.
- For added security via the VOIP-2CH system, the external channel supports CallerID list controls including blacklist (don't accept calls from these numbers), whitelist (only accept calls from these numbers) and authorized-only (only allow clocking from these numbers).

