

AP-EIP70

Emergency Call IP Phone

High Performance Emergency Call IP Phone Solution



Smart Web Manager
Configuration for Door
Open Control

AddPac

AddPac Technology

Sales and Marketing

Contents

- Door Open Control by DTMF Number
- Device Control : Alarm Input, Relay Output
H/W Port Control
- Alarm Setting



Door Open Control by DTMF Number (Controlled by Call Center IP Phone)

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System +

Basic +

Advanced -

- Port Control
- Service**
- Filtering
- Security
- DSCP
- EMS

Miscellaneous +

Service

Application Services

<input checked="" type="checkbox"/> Enable Telnet	Server Port	<input type="text" value="23"/> (default 23, 1-65535)
<input checked="" type="checkbox"/> Enable HTTP	Server Port	<input type="text" value="80"/> (default 80, 1-65535)
<input checked="" type="checkbox"/> Enable FTP	Control Port	<input type="text" value="21"/> (default 21, 1-65535)
	Data Port	<input type="text" value="20"/> (default 20, 1-65535)
<input checked="" type="checkbox"/> Enable Syslog	Primary Server	<input type="text"/>
	Secondary Server	<input type="text"/>
	Log Level	4-warning
	Log Command	enable
	Port	<input type="text"/> (default 514)
	Port	<input type="text"/> (default 514)

Timer

Inter Digit Time	<input type="text" value="3"/> sec (default 3, 1-600)
Hook-Flash-Detect	<input type="text" value="700"/> ms (default 700, 200-1100)

Call Service

Transfer	<input type="radio"/> Hook-Flash <input checked="" type="radio"/> Not-assigned
Hold	<input type="radio"/> Hook-Flash <input checked="" type="radio"/> Not-assigned

SIP Transfer

Mode	<input checked="" type="radio"/> blind <input type="radio"/> Attended
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Hunt

Algorism	(0) longest - preference - random
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Change Password

ID : root	New Password	<input type="password" value="*****"/>
	Confirm Password	<input type="password" value="*****"/>

Door Open Control

Feature Code	<input type="text" value="0"/> (0~9, #, *)
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Apply

Device Control

(Alarm Input, Relay Out Port Control)

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System +

Basic +

Advanced +

Miscellaneous -

- Port & Call Status
- System Status
- Call Log
- System Log
- Ping
- Device Control**
- Alarm Setting

Device Control

Output (Door Open)

- Port Enable/Disable

Port	Enable/Disable	Activation Signal	Release Time(Sec)
Port 0	<input checked="" type="checkbox"/>	<input checked="" type="radio"/> Up <input type="radio"/> Down	<input type="text" value="3"/>
Port 1	<input checked="" type="checkbox"/>	<input type="radio"/> Up <input checked="" type="radio"/> Down	<input type="text" value="3"/>

- Set Door Open Signal

- Set Door Close Time (default 3 seconds)

Output (Relay Connect)

- Port Enable/Disable

Port	Enable/Disable	Activation Signal	Deactivation Delay(Sec, 0:No Delay)
Port 0	<input checked="" type="checkbox"/>	<input type="radio"/> Up <input checked="" type="radio"/> Down	<input type="text" value="0"/>
Port 1	<input checked="" type="checkbox"/>	<input checked="" type="radio"/> Up <input type="radio"/> Down	<input type="text" value="0"/>

- Set Relay Active Signal

- Set Relay Activation Delay - (Use at Security Mode)

Input (Sensor Input)

- Port Enable/Disable

Port	Enable/Disable	Activation Signal	Activation Delay(Sec, 0:No Delay)
Port 0	<input checked="" type="checkbox"/>	<input checked="" type="radio"/> Up <input type="radio"/> Down	<input type="text" value="0"/>
Port 1	<input checked="" type="checkbox"/>	<input checked="" type="radio"/> Up <input type="radio"/> Down	<input type="text" value="0"/>

- Set Sensor Active Signal

- Set Sensor Activation Delay - (Use at Security Mode)

Apply

Alarm Setting

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System +
Basic +
Advanced +
Miscellaneous -

- Port & Call Status
- System Status
- Call Log
- System Log
- Ping
- Device Control
- **Alarm Setting**

Alarm Settings

Port / Description	Action
<input checked="" type="checkbox"/> Port 0 Up <input type="text"/>	<input checked="" type="checkbox"/> Dialing <input type="text" value="1000"/> (Phone Number) <input checked="" type="checkbox"/> Beep Sound <input type="radio"/> On <input type="radio"/> Off <input checked="" type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input checked="" type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect
<input type="checkbox"/> Port 1 Up <input type="text"/>	<input type="checkbox"/> Dialing <input type="text"/> (Phone Number) <input type="checkbox"/> Beep Sound <input type="radio"/> On <input type="radio"/> Off <input checked="" type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input checked="" type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect
<input type="checkbox"/> Port 1 Down <input type="text"/>	<input type="checkbox"/> Dialing <input type="text"/> (Phone Number) <input type="checkbox"/> Beep Sound <input type="radio"/> On <input type="radio"/> Off <input type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect

Call State / Description

Call State / Description	Action
<input type="checkbox"/> Call Idle <input type="text"/>	<input type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect
<input type="checkbox"/> Caller State <input type="text"/>	<input type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect
<input type="checkbox"/> Callee State <input type="text"/>	<input type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect
<input type="checkbox"/> Connected State <input type="text"/>	<input type="checkbox"/> Relay 0 <input type="radio"/> Connect <input type="radio"/> Disconnect <input type="checkbox"/> Relay 1 <input type="radio"/> Connect <input type="radio"/> Disconnect

Apply

- Port Enable/Disable and Description

- Set Action when the Port State is Changed



Thank you!

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