

REBOOTER

WATCH BOOT

RPC-M5C-EA

Power ON/OFF/REBOOT
Via Network
by HTTP/TELNET/E-mail etc.



Cellular Phone PC etc



INTERNET

LOCAL AREA NETWORK

WATCH
BOOT
RPC-M5C-EA



◆ Case 1 :

Do you manually unplug & replug in a device that froze?

◆ Solution :

WATCH BOOT will detect network timeouts / application freezes and automatically reboot the device!

◆ Case 2 :

Do you need to control a network device or PC from a distance?

◆ Solution :

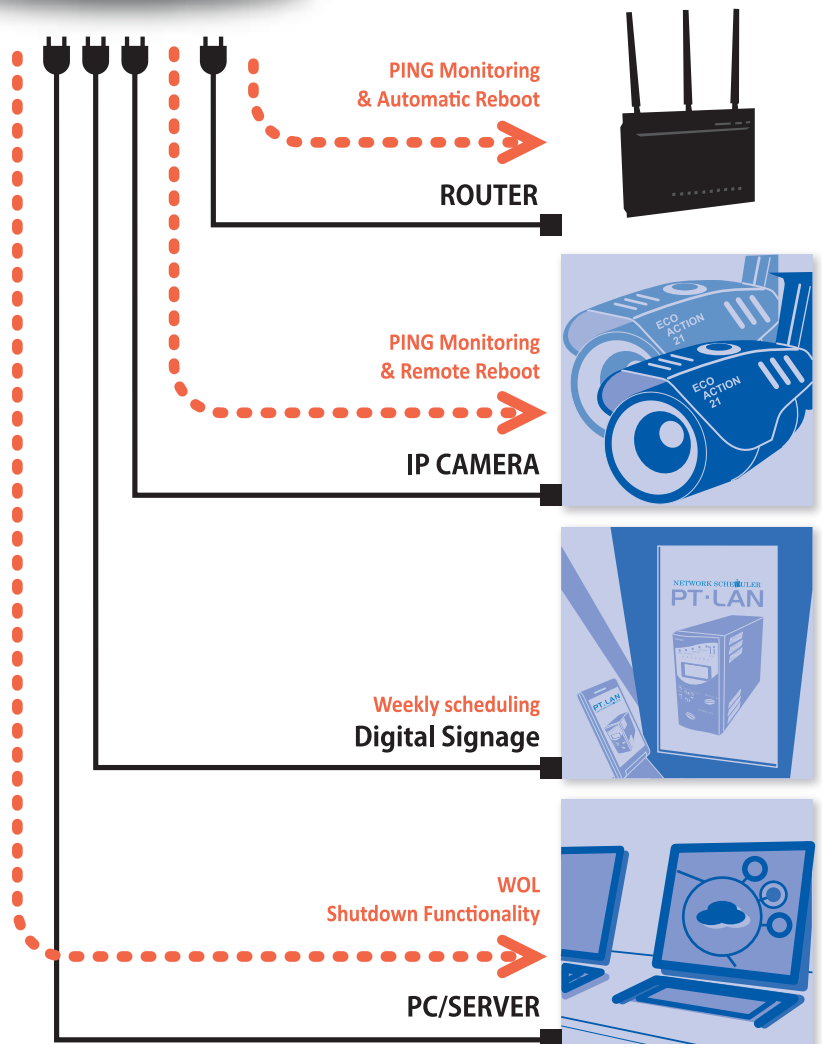
WATCH BOOT gives you the power to control remote devices via web browsers, email, etc.

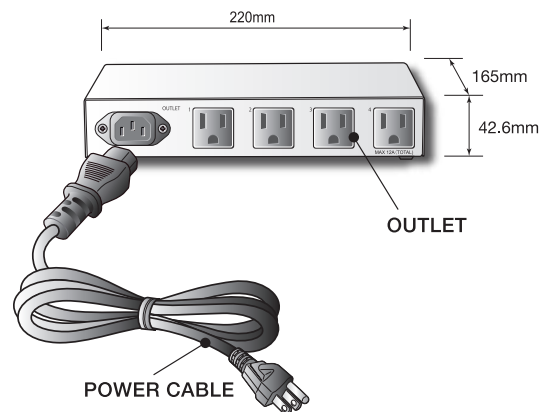
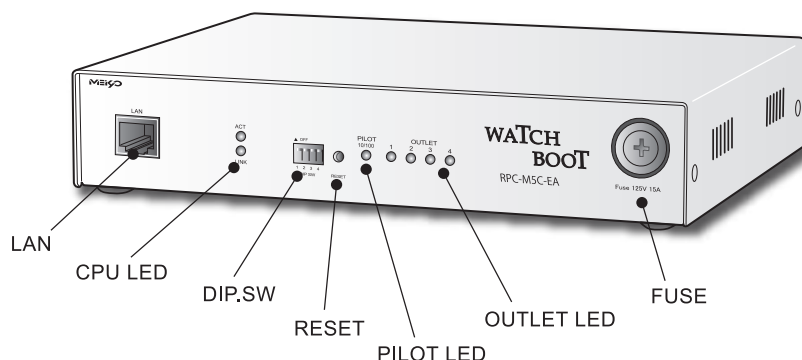
◆ Case 3 :

Do you manually turn on digital sign or kiosk terminals?

◆ Solution :

With this device you can automatically set the weekly schedule of operation!



FUNCTION
_01

Freeze Detection by PING

Perform ping monitoring against a user-provided IP address or domain name for up to four devices (one per each outlet). The unit performs power cycles when it determines that the connected device(s) froze or timed out. Notifications can be sent to the user on these events.

FUNCTION
_02

Freeze Detection by HEARTBEAT

Recover from application level freezes with automatic power supply reboot based on heartbeat conditions. Unit also features ON/OFF tracking.

FUNCTION
_03

Power Control via Network

Control power cycles via various network protocols. Supported protocols include WEB, TELNET, SNMP, and more.

FUNCTION
_04

Power Control only by E-Mail

Easily control power for remote devices by email, even without a static IP address.

FUNCTION
_05

Automatic Operation by Weekly Schedule

Register an NTP server to automate weekly power schedules with up to 20 customizable settings.

FUNCTION
_06

Status Notification by E-mail/SNMP trap

Receive PING monitoring notification, events & recovery information by e-mail or SNMP trap.

■ Specification

Trade Name	WATCH BOOT
Model Number	RPC-M5C-EA
Supported Network Protocols	ARP,TCP,UDP,IP,ICMP,HTTP,SNMP,BOOTP,DHCP,TELNET,SMTP,POP3,NTP,IMAP
Maximum Control Output	12A
Power Consumption	Approx. 5.8W (Main unit only, normal use)
Network Connection	10/100Mbps Ethernet
Input Voltage	AC 100 -120V (50/60Hz)
Operating Temperature	0~40 degrees Celsius
Operating Humidity	20~85% (without condensation)
Dimensions	220(W)×42.6(H)×165(D)mm
Weight	3.5lbs (1.6kg)
Standards	FCC Part15 Subpart B,UL60950-1 RoHS Compliant

■ FCC CAUTION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



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