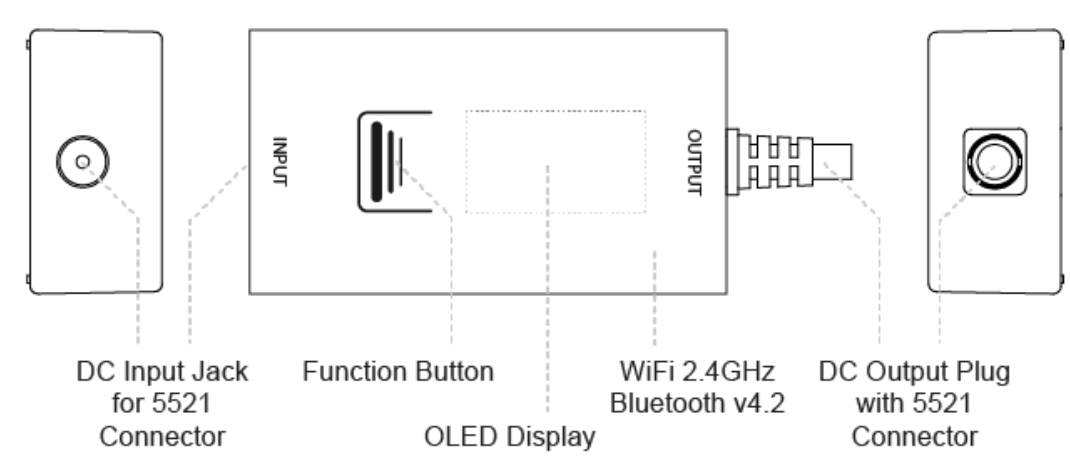
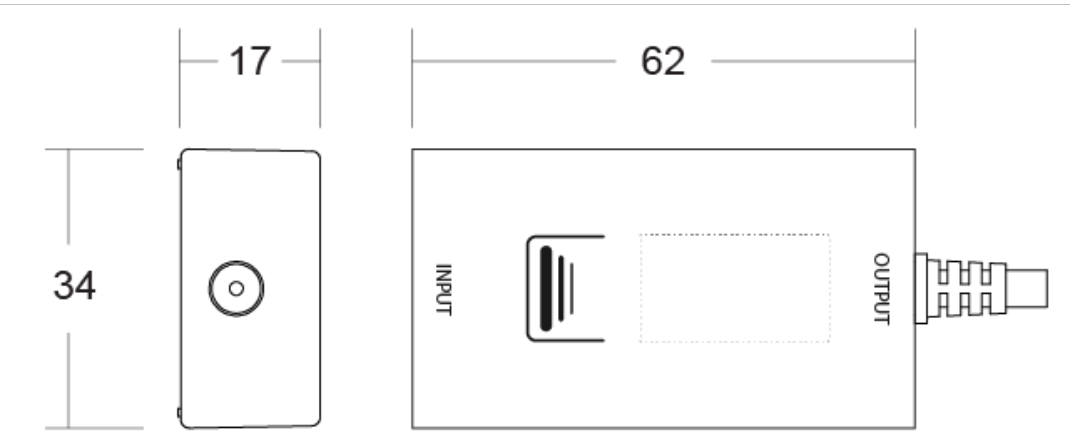
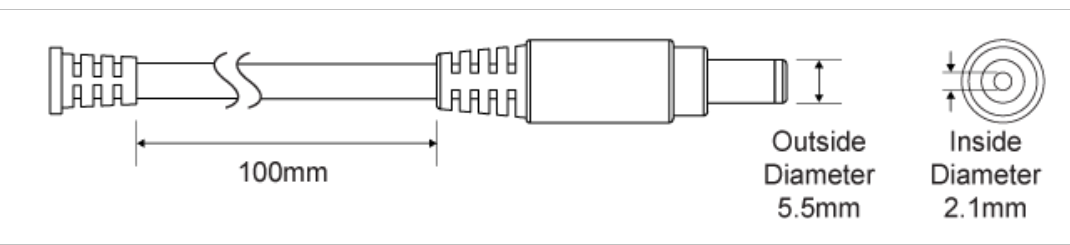


Product Name	ezJack (DC to DC, Auto Power Reboot when Ping Fails)	
Model No.	EJ-13	
Brief Description	ezJack is an autonomous power-reset device designed to be small and inconspicuous. It is installed between device's original adaptor and device, with the primary function to detect and automatically executes a power-cycle when either; - The internet connectivity is lost or, - The monitored network device (eg. IP Camera, Wi-Fi AP, switches, NAS or IoT devices) is non-responsive. - Schedule power Off / On / Reset. Features: - Standard DC 5521 jack for input / output. - Informative OLED display - Patented Auto Power Reboot Function. - Support Wi-Fi and Bluetooth connection. - Remotely manage via either the ad-free ezDevice Android / iOS APP - Remotely manage via Cloud4UIS.com platform. - Auto Reset device when internet ping fails. - Set schedules to turn device On / Off / Reset. - Small form factor. ezDevice APP & Cloud4UIS platform features; - Intuitive simple to use remote management platform. - Share Device ~ Set other users access and control permissions. - Group Device for ease of management. - Mark favorite unit for quick assessment. - OTA device upgrade.	
Hardware Setup	- Connect Router / Modem original adaptor to ezJack power input. - Connect ezJack output to Router's power input. - Scan ezJack QR code to download ezDevice APP - Setup ezJack WiFi and add it to Cloud4UIS.com	
Package contents	ezJack device - Quick Installation Guide	
Image	 	



Description	
Dimensions (mm)	
DC Cable Length	
DC Output Connector	OD 5.5, ID 2.1 connector
Control and management interface:	- ezDevice APP ('Ad free' Android / iOS) - Cloud4UIS.com - Device 'Function Button'
Function Button	- Press & Hold to; - Enter OLED MENU (Enable Auto Reset, Power On/Off/Reset, etc) - Execute Selection - Press 1x, goto Next Option
Network Access	- WiFi 2.4GHz (802.11b/g) - Bluetooth V4.2 BLE
Electrical Rating	DC Input = DC Output 5V~12V, Max 1500mA

Support	Android, iOS APP / IE / Java / Safari browser
Certification	FCC ID (USA), NCC (Taiwan), KCC (Korea), CE (Europe), CMIIT ID (China), ISED ID (Canada), MIC & Circle PSE (Japan)
Operating Environment	0°C ~ 60°C at 10% ~ 90% relative humidity. <i>For indoor use only.</i>
Product Package	 Brown Box or In-Bulk
Package Dimension	65 x 30 x 105 mm
Net(Gross) Weight / Set	TBD
Carton Measurement	TBD