

Switch Always On AC

Unprecedented Remote Power Control
for Diverse Applications.



The Switch Always On AC is a next-gen remote power control & management solution built to provide unbeatable power control and dependability across a range of industries. From digital signage to unattended kiosks and vending machines, this dynamic device offers integrated features and a robust design, making it a must-have for businesses looking to boost their operational efficiency and maximize uptime.



Programmable AC Outlets

Featuring 2 or 4 ports capable of power delivery and remote reboots, each outlet can be independently managed for auto or remote rebooting, optimizing energy usage.



Robust Connectivity Options

Dual Ethernet 10/100 Mbps, Wi-Fi IEEE 802.11 b/g/n, LTE Cat 1 for reliable and constant connectivity.



Internal Battery Backup

Keeps devices running with up to 7 days of heartbeat alerts during AC mains loss.

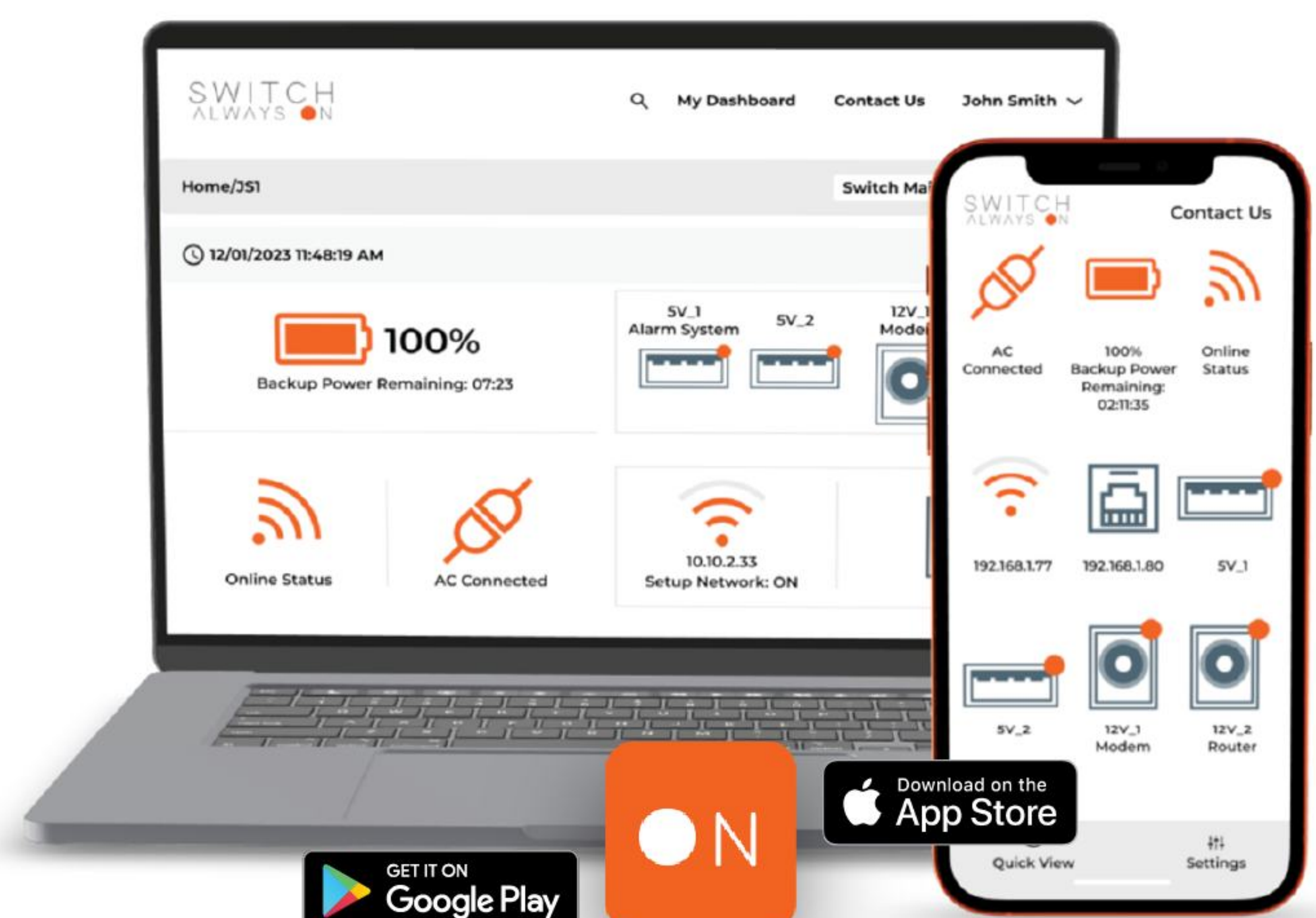


Cloud Management

3-year cloud access for alerts, remote management, and diagnostics.

Complete Your Setup with Switch Always On App

Your gateway to advanced cloud management capabilities! With this powerful application, you can take control of your systems like never before. Enjoy round-the-clock monitoring, real-time alerts, and optimization tools to ensure your systems perform at their best.



Reliable power management is crucial for consistent operation in business. The Switch Always On AC reduces downtime and maintenance costs with remote system management and reboots, saving time and cutting operational costs.

Benefits

-  Reliable Operations & Remote Efficiency
-  Advanced Connectivity & Safety
-  Compact & Versatile

Ideal For

-  Digital Signage
-  Unattended Self-Service Kiosks
-  Vending Machines

Technical Specifications

Input AC Ratings:

Input Voltage Rating:	Input VA Rating:
110VAC-240VAC, 50/60Hz	125VA
Input Voltage Rating:	
TMOV/Varistor, 300V/6kA/125J	

Output AC Ratings:

# of AC Outlets:	AC Voltage Rating:
2 Individually Controlled AC Outlets	110VAC - 220VAC
AC Current Rating:	
15A	

Output Ratings (Optional):

of Dry Contacts:
2 Individually Controlled Dry Contacts
of Temperature Sensor Ports:
1 Port

Battery Backup:

Battery Chemistry:	Nominal Battery Voltage:
Li-Polymer Battery	~3.7V / 3200mAh (UL)
Backup Time:	
Up to approx. 10 Hrs	

Connectivity/Cloud:

Wired:	Wireless:
Ethernet 10/100 Mbps	Wi-Fi IEEE 802.11 b/g/n 2.4GHz
Backup Cell:	Cloud Connectivity:
LTE Cat M1	3 Year Cloud Access & Alerts

Safety Compliance:

CE:	ROHS:
DTM CE	Compliant
UL/cUL:	FCC:
DTM UL 60950-1 Information Technology Equipment Safety	DTM IFCC Title 47 CFR 15 Subpart B Emissions Class A

Mechanical:

Form Factor:	W x D x H:
Ultra Compact	4.8" x 5.7" x 1.7"