

Quick Reference Backup Power Guide For Cloud-based Surveillance Solutions

The table below provides recommended backup power protection options for the most common Cloud-based surveillance solutions in the market today.

Up to 8 cameras, switch and router/modem– 250W



	Good	Better	Best
UPS	EN600GU	EN900LGU	ETR1000LGU
Runtime*	9.7 min	18.7 min	25.1 min

Up to 16 cameras, switch and router/modem – 450W



	Good	Better	Best
UPS	ETR1350LGU	PRO1000RT2U	PRO1500RT2U
Runtime*	13.4 min	16.8 min	25 min

Up to 32 cameras, switch and router/modem – 750W



	Good	Better	Best
UPS	PRO1000RT2U	PRO1500RT2U	EXR1500RT2U W/BP36CRTXL
Runtime*	9.7 min	14.7 min	49 min

Ensuring Uninterrupted Power for Cloud-based Devices: The Crucial Role of UPS

Having a backup power solution is crucial for any business to maintain productivity and avoid potential risks. Power outages, surges, and voltage fluctuations can cause data loss, device malfunction, and costly downtime. Backing up network solutions is an essential aspect of a reliable and efficient network infrastructure.

**Runtimes are estimated figures, and will vary based on conditions, age of batteries, and other factors*

