

AQUA

Communications, Inc.

Extended Life Wearable Battery Pack

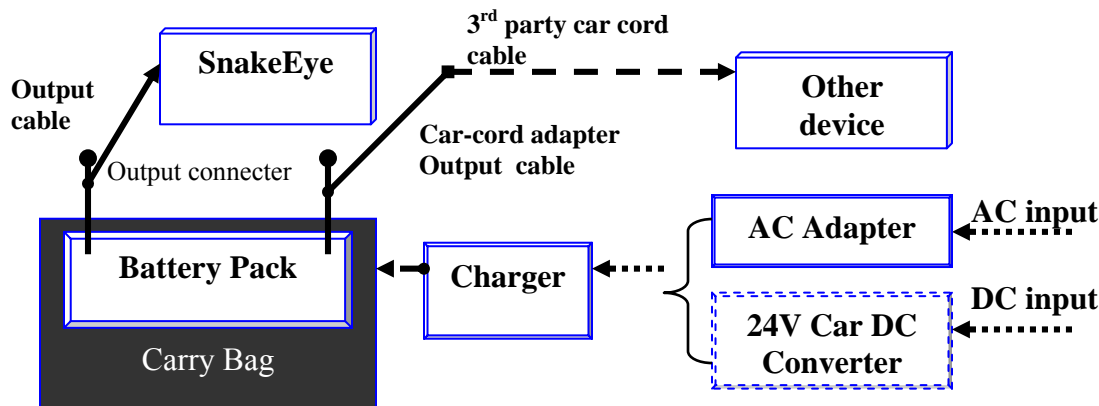


Aqua introduces the new extended life wearable battery pack designed to provide 12V DC power for up to two portable devices.

When fully charged, the extended life NiMH battery will provide 10 hours of use when connected to the SnakeEye™ Video Inspection Tool. In addition to operating the SnakeEye™, this NiMH battery can provide power for an additional 12V DC device at the same time. When two 12V DC devices are connected, the run time may decrease. The combination of using one SnakeEye™ and another portable 12V DC device or two other portable 12V DC devices can not exceed 60 Watt.

SPECIFICATIONS

System structure



Extended Life NiMH Battery Specification:

Nominal Voltage:	12V
Capacity:	8.5AH
Charge Time:	10 hours @ 1A charging current
Battery Material:	Ni-MH; Lead Free, HHR900D applied
Discharging Current:	Continuous Maximum 5000 mA
Life Cycle:	>= 300 Cycles
Working Temperature:	Charging: 32°F to 104°F (0°C to 40°C); Discharge 14°F to 122°F (-10°C to 50°C)
Storage Time:	One Year when the storage switch is off and temp. is between -4°F to 95°F (-20°C to 35°C)
Stand-by Time:	Two Months when the storage switch is on and Temp. is between -4°F to 95°F (-20°C to 35°C)
Battery Cell Dimension:	7.0in (L) X 3.5in (D) X 3.0in (W)
Weight:	6.0 Lbs