



SunWize[®] Power Ready

For continuous loads of 1 to 100 watts

SunWize Power Ready Systems are stand alone systems using solar technology to provide continuous and reliable power to remote site loads. There is no need to connect to utility power. SunWize Power Ready systems are designed for site loads requiring 12, 24 or 48 volts DC or 110V-240V 50 Hz/60 Hz AC.

The sealed, maintenance free batteries are designed for deep cycle operation and extended life in solar applications. The aluminum array support structures and battery enclosures are strong yet lightweight and corrosion resistant for harsh marine or severe weather locations. Solar modules are fully encapsulated to resist harsh weather conditions. SunWize Power Ready systems are designed to provide minimum battery autonomy of 5 days at the worst case monthly average temperature of the site.

Visit www.sunwize.com to specify a system for your remote site equipment. The SunWize Power Ready Specifying Guide features an interactive map where you select solar insolation for your project. Move the zone selector rectangle over your site location and the map indicates the site's insolation value. Then just follow the step-by-step process filling in the appropriate information for your project. After all information is entered, the guide provides you with a part number for the specified system. The number can then be submitted to SunWize for a price quote.