

#### **Product Description**

Videolarm's Solar Packages offer a more convenient and environmental-friendly power solution for surveying remote areas. Depending on your location and use of either a PTZ or fixed IP camera, Videolarm offers 3 packages consisting of IP Ready Housing (Dome-PTZ or Standard Aluminum Housing-Fixed), a wireless Powerbox (2.4GHz) and a rugged outdoor pressurized dome encasement. Utilizing state-of-the-art Solar PV Cell technology, Videolarm's Solar Packages converts solar energy into DC electricity which is used to power the wireless camera system and banks excess power to a battery system for low light or night operation (stores energy for 5 to 7 days).

# SLFDW75-4 - PTZ IP Camera

## FDW75C12N/SP | PB24L24/SP | VLSP01

- Fusion Dome for PTZ IP Camera
- Wireless Power Box (2.4GHz)
- Solar Panel Battery System: 4 Solar Panel (110w) + (3) 250 Amp Hour Sealed Batteries

## SLFDW75-8 - PTZ IP Camera

FDW75C12N/SP | PB24L24/SP | VLSP02

- Fusion Dome for PTZ IP Camera
- Wireless Power Box (2.4GHz)
- Solar Panel Battery System: 8 Solar Panel (110w) + (4) 120 Amp Hour Sealed Batteries

## SLACH13-4 - Fixed IP Camera

ACH13 WMHB12 PB24L24/SP VLSP02

- Standard Aluminum Housing for Fixed IP Camera
- Wireless Power Box (2.4GHz)
- Solar Panel Battery System: 4 Solar Panel (110w) + (4) 120 Amp Hour Sealed Batteries

\$19,158 List Price

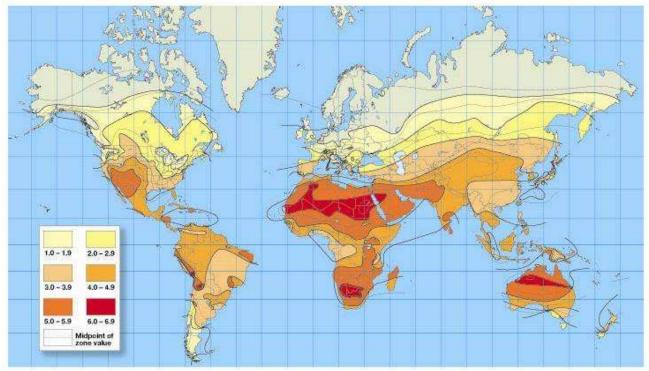
\$31,774 List

\$18,758 List

# Coming Soon Videolarm Solar Packages

#### World Insolation Map

Winter Peak Sun Hours in Worst Case Month



Solar Package Selection Table\*

# 1.0 – 3.9 Peak Sun Hours - SLFDW75-8

# 4.0 – 5.9 Peak Sun Hours - SLFDW75-4

\*Solar Package Selection Table is for PTZ IP Camera Systems. Fixed IP Camera System, SLACH13-4, can be used 1.0 – 5.9 Peak Sun Hours.

