

Industrial Renewable Energy 4-Port 802.3at PoE+ Managed Ethernet Switch

Industry-leading Integration of PoE Technology and Renewable Power System

PLANET's newly-launched Renewable Energy Industrial 802.3at PoE+ Managed Ethernet Switch, BSP-360, is designed for deploying a surveillance or wireless network in remote places. Based on its green technology, the BSP-360 can be charged by the inexhaustible and natural source of energy, such as solar, wind and hydroelectric power to conserve energy so as to economically power and manage these remote PoE compliant IP cameras and wireless APs, especially used for such expansive applications as dams, forests, deserts, national parks, nature/animal protection areas and highways.



Built-in Unique Power Functions for Battery Management

As it is the power managed for battery and power consumption, the BSP-360 features the following special power management functions:

- Battery current usage and status
- Battery capacity statistics
- Low voltage cut-off protection

