X-MONITORING SYSTEM

THEY CAN TALK!

THEY TALK!

COMMON FEATURES FOR ALL MONITORING SYSTEMS

- Remote monitoring via Suntellite Portal
- A variety of communication methods available, including Ethernet, WiFi, and 3G
- Quick installation and easy operation with "Plug & Play" function
- Storage of over 25 years
- Graphical display of PV system data on Suntellite Portal
- Operational failures can be detected rapidly and transmitted via email or SMS
- Report of collected data and performance can be sent via email regularly Free standard access to Suntellite Portal for the entire service life of the PV system

ZDNY-WE01-D

How it works

1. You install the X app onto your mobile devices.

2. Operating within a 50 meter radius, the X app will then search and connect to the X inverter.

3. Once connected you can then easily monitor the inverter data via our X app and your mobile device.

	ZDNY-WE01-D
▶ General	
Max. number of inverters	1-64
Inverter communication	RS485/422/232
Remote communication	WIFI(802.11b/g/n)Ethernet
Max. communication range	<1km
Data collection intervals	5 minutes(Default)/1-15 minutes(Optional)
Memory	SD Card/EEPROM(Optional)

WE MAKE IT SIMPLE

Wi Fi
WIFI/CABLE

XCLOUD

WIFI/CABLE

SOLAX
POWER

ZDNY-G01	ZDNY-WE01

▶ **General**

Max. number of inverters	1-64
Inverter communication	RS485/422/232
Remote communication	WIFI(802.11b/g/n)Ethernet
Max. communication range	<1km
Data collection intervals	5 minutes(Default)/1-15 minutes(Optional)
Memory	SD Card/EEPROM(Optional)

ZDNY-WE01

How it works

1. Our Inverters upload operational data to the Xcloud* via WIFI.

2. Xcloud collects and processes those data every 30 seconds.

3. You can then monitor the data by simply logging into a registered account via your PC, iPhone or Android device.

Xcloud is the brand name for our SolaX Server

NO WIFI @ HOME? WE STILL HAVE 3G!

3G

3G

SOLAX POWER

FREE SIM

	ZDNY-G01

▶ General

Max. number of inverters	1-64
Inverter communication	RS485/422/232
Remote communication	3G
Max. communication range	<1km
Data collection intervals	5 minutes(Default)/1-15 minutes(Optional)
Memory	SD Card/EEPROM(Optional)

Xcloud is the brand name for our SolaX Server

ZDNY-G01

How it works

1. Our Inverters upload operational data to Xcloud* via a built-in 3G SIM card.

2. Xcloud collects and processes those data every 30 seconds.

3. You can then monitor the data by simply logging into a registered account via your PC, iPhone or Android device.

PRODUCT CERTIFICATES

Certificates / Module	CE		Australia	UK		Germany		Greece	Belgium	France	Netherland	Czeche	Denmark	Slovenia	Bulgaria	Spain	Austria
	LVD	EMC	SAA	G83	G59	VDE0126	VDE4105	VDE0126	C10/11	UTE-15712	EN50438	EN50438	EN50438	EN50438	VDE0126	RD1699	OVE/ONORME 8001-4-712
SN-TL1500			√														
SN-TL2200			√														
SL-TL1500	√	√	√	√		√		√	√	√	√	√	√				
SL-TL2200	√	√	√	√		√		√	√	√	√	√	√				
SL-TL2500			√														
SL-TL2800	√	√	√	√		√		√	√	√	√	√	√				
SL-TL3000	√	√	√	√		√		√	√	√	√	√	√				
SL-TL3300T	√	√	√	√		√		√	√	√	√	√	√				
SL-TL3600T				√		√		√	√	√	√	√	√				
SL-TL4400T	√	√	√	√	√	√		√	√	√	√	√					
SL-TL5000T	√	√	√	√	√	√		√	√	√	√	√					
ZDNY-TL10000	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	
ZDNY-TL12000	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	
ZDNY-TL15000	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	
ZDNY-TL17000	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	
SK-TL3000	√	√	√			√		√		√		√					√
SK-TL3700	√	√	√			√		√		√		√					√
SK-TL5000	√	√	√			√		√		√		√					√
SK-SU3000	√	√	√			√		√		√		√					√
SK-SU3700	√	√	√			√		√		√		√					√
SK-SU5000	√	√	√			√		√		√		√					√
SK-BMU1300	√	√	√			√		√		√		√					√