



## Monitoring Device EnverBridge

### Highlights

- ◆ 5 years' warranty
- ◆ Easy to install and operate.
- ◆ Monitoring through both web-portal and smartphone APP.
- ◆ PLCC ( Power line carrier communication ) .
- ◆ IP65 protection, installed either indoor or outdoor.

EnverBridge acts as the communication interface which offers the network access to the solar arrays for monitoring an Envertech microinverter system. The real-time energy harvest for every Envertech microinverter can be collected by EnverBridge and transmitted to EnverPortal for the global real-time monitoring.

### EnverBridge Datasheet

Model	EVB202
<b>Interface</b>	
PLCC	Envertech Proprietary
LCD	LCD Screen
Ethernet	RJ45
<b>Capacity</b>	
Numbers of devices connected	Monitor up to 40 units of panels.
<b>Power Requirements</b>	
AC Supply	220V/230V/240V ; 50Hz/60Hz
Power Consumption	3W
<b>Mechanical Data</b>	
Dimensions	225mm*50mm*107mm
Weight	700g
Cooling	Natural convection- no fans
Ambient Temperature Range	-40°C~65°C
Enclosure Environment Rating	IP65
<b>Features</b>	
Compliance	CE
Warranty	5 Years