

Technical Data Sheet
RADAR LEVEL TRANSMITTER:
JAYCEEWAVE 900 Series



JCSIN-908



JCSIN-909

TECHNICAL SPECIFICATIONS:

Model : JCSIN-908	Model : JCSIN-909
Measuring Range : 30meters	Measuring Range : 70 meters
Process Connection : Thread G 1½ A/ Frame/Flange	
Temperature : -40 °C ~ 100 °C	
Process Pressure : Normal pressure	
Precision : ± 3mm	
Frequency Range : 26GHz	
Protection Grade : IP67 / IP65	
Power Supply : DC (6 – 24V) / Four-wire	
The Signal output : RS485 / Modbus Protocol	
The Scene Display : Optional	
Shell : Aluminum / Plastic	
Application : Rivers, Lakes, Shoal	

SALIENT FEATURES:

- Small antenna size, easy to install and dustproof cover antenna protection device.
- Light weight about 1KG, easy to install.
- The measurement range of up to 70 meters, covering a large reservoir water level measurement.
- With a variety of output circuit interface and data acquisition system.
- The pulse working mode, radar level meter transmit power is very low, no harm to human body and environment.
- Radar level meter adopts a recommended industry emission frequency of 26GHz, so it has beam angle is small, concentrated energy, has stronger anti-interference ability and greatly improves the precision and reliability of measurement.

Continuous efforts for product development may necessitate changes in specifications without Notice

Authorised Dealer



NK Instruments Pvt. Ltd.

B-501/504, 5th floor, Raunak Arcade, Near THC Hospital, Gokhale Road, Naupada,
 Thane(W) 400602. Maharashtra INDIA
 E-Mail: sales@nkinstruments.com
 Skype: nitinkelkarskype

Telefax Nos.: 91-22-25301330 / 31 / 32
 Web: http://www.nkinstruments.com
 Gtalk: nkinstruments2006

