

DH2565-2 NTP Clock

For Hospital | School



- NTP time synchronization
- Automatic time synchronization eliminates timing errors.
- Date, Day of the Week, and Time (HH:MM:SS) Display
- Power-off memory function
- Temperature Measurement, Display Range (-9~50°C)
- Humidity Measurement, Display Range (5~95%RH)

Specification

Category	Subcategory	Description
Interface	Ethernet Data	10M/100M/10G Ethernet, IEEE 802.3, NTP Protocol
Electrical Properties	Voltage	AC 110~220V, 50Hz POE
	Power	< 5W
	Reliability	MTBF>100000h
	Temperature and humidity sensor	DHT20 (Made by Aosong Electronics)
	EMC	Conforms to the radio nuisance limit value GB-9254- 1998 standard A level
Mechanical Properties	Materials	Aluminium frame/high strength acrylic panel
	Installation	Wall mounting
	Outer Dimension	245×650×50mm
Environmental Properties	Operating temperature	-20°C~+70°C
	Storage temperature	-40°C~+70°C
	Humidity level	5%~95% RH

Dimensions

