

Make your devices smarter. Display accurate time as well as detailed weather information and forecasts without any sensors.

Introducing our Microsoft® Smart Personal Objects Technology Single Channel Module which is capable of receiving wireless time & weather data from the MSN® Direct service.



MSN® Direct Server

msn Direct

Service Coverage
United States and Canada

Time

Radio Controlled Clock with automatic daylight saving time (DST) and time zone adjustment

Weather

Real time local city weather conditions including temperature, today's high/low temperature, humidity, UV index, wind chill/speed/direction, barometric pressure/trend, sunrise/sunset time, special alerts, 3 day forecast, etc.

Single Channel Module : A module board capable of receiving and decoding information broadcast on the MSN® Direct network, and passing the data to the host device for post processing.

Specification

- Dimension (mm): 45 x 23 x 4.5
- Weight: 5.8g
- Operating Temperature: 32°F to 158°F (0°C to 70°C)
- Operating Humidity: Non-Condensing
- Operating Voltage: 3.3 V
- Communication Interface: 1.8 V RS-232
- Single Channel (weather channel is currently available, additional channels may be available in the future)

Application

Clock, Weather Station, MP3 Player, Cordless Phone, Portable Media Player (PMP) or any device with a display.



Visit www.msndirect.com for more about MSN® Direct



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