



## ZigBee Module ZM-10 - ZigBee Relay I/O Module

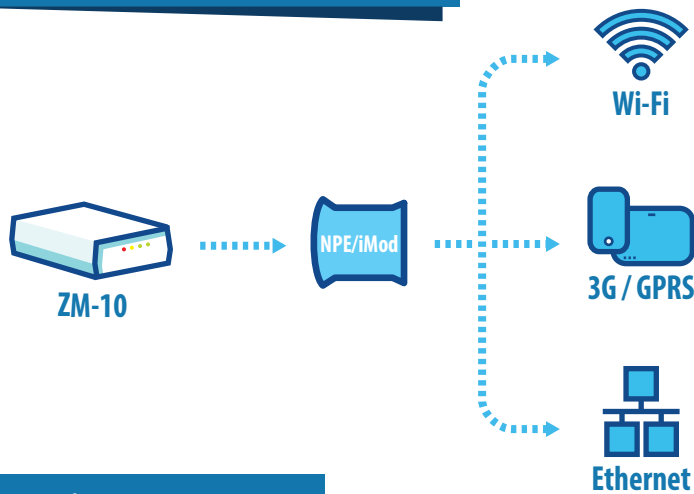
- 2 relay outputs
- 1 digital output
- 3 analog inputs
- 2 digital inputs
- 1 meter input
- built-in temperature sensor
- iMod/NPE dedicated device
- DC power supply

Wireless **ZM-10** module is designed for remote control of relays, digital and analog inputs as well as for remote reading of temperature and humidity. **ZM-10** works with NPE 9XXX, NPE X1000 industrial PCs, iMod and iModCloud. The module uses wireless ZigBee technology with mesh network topology.

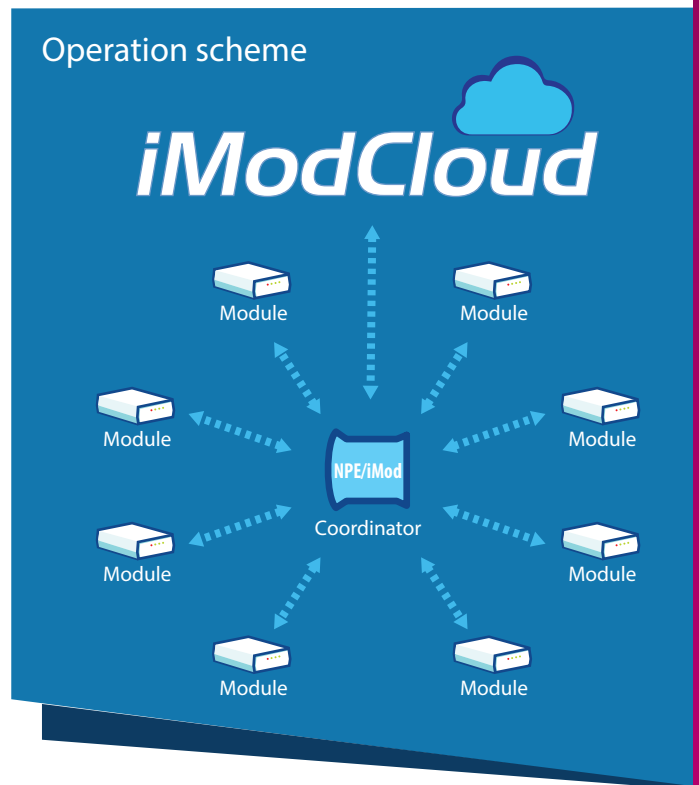


ZigBee Module ZM-10

### Data Distribution Channels



### Operation scheme



### Hardware options

HARDWARE RESOURCES	ZS-10	ZS-20	ZM-10	ZM-20
Meter inputs	1	1	1	1
Analog inputs	1	3	3	3
Digital inputs	2	6	2	6
Digital outputs	-	1	1	4
Relay outputs	-	-	2	2
Built-in temperature sensor	1	1	1	1
Power supply	battery	battery	external DC	external DC

PREVIEW

