WiMo Transmission Module

We come from the ocean





No software requiredWeb embedded WiMo interface



High robustnessHarsh and offshore environment



User-friendly module Easy of use



Provider settings SMTP / FTP protocol



Long-lasting autonomy Alkaline batteries



3G/4G multi-operator module French and foreign networks

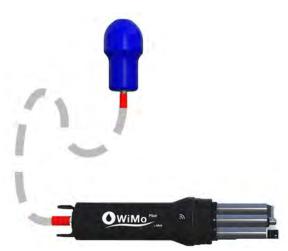


Underwater instruments

| PHYSICAL FEATURES | MECHANICAL FEATURES |
|----------------------|---|
| Dimensions: | Operating environment: |
| Total length: 242 mm | Freshwater |
| Diameter: 114 mm | Sea water |
| Weight in air: | 1 meter immersion |
| 1,65 kg | Battery: |
| | 8 Type C Alkaline batteries |
| | Battery life: 6 months (1 emission per day) |



| A TRANSMISSION | ∄ TEMPERATURE |
|---|------------------------|
| Features: | Operating temperature: |
| Transmission 3G / 4G | -10°C / +50°C |
| GPS | Storage temperature: |
| Multi-operators | -20°C / +70°C |
| Communication: | |
| 3G / 4G / serial link | |
| SMTP / FTP | |
| No dedicated software required: the modem is automatically de- tected by the sonde and set up through it via the web embedded interface | |





Versatile applications









Sales department

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