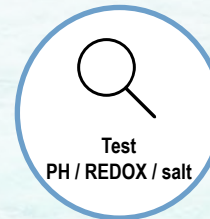
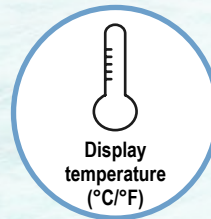


DIGITAL TESTERS



The + products

- 1, 2 ou 3 point de calibrage (pH)
Guided 1,2 or 3 point calibration (pH)
- Historique de calibrage avec data
Store calibration history with technical data
- Affichage et stockage des mesures
Display and storage of measurements

| | PH measurement and temperature | ORP measurement and temperature | Salt measure and temperature |
|------------------------|--------------------------------|---------------------------------|------------------------------|
| | PH610N | ORP650N | TDS111N |
| Range | 0,00 ~ 14,00 pH | ± 1000 mV | 0,00 ~ 10,00 g/L |
| Resolution | 0,01 pH | 1 mv | 15 |
| Precision | ± 0,05 pH | ± 1% F.S | 65 |
| Temperature range | 0 ~50 °C (32 ~122°F) | | |
| Temperature resolution | 0,1°C (0,1°F) | | |
| Precision temperature | ± 0,05°C (± 1°F) | | |
| Input independence | 3X10 ¹¹ Ω | - | - |
| TDS factor | - | 0,5 | - |
| Electrode | Gel, Single Junction | Gel, Single Junction | Titanium Rods |
| Battery life | About 200 hours | About 200 hours | About 200 hours |

DIGITAL TESTERS



| | PH measurement | ORP measurement | Salt measure |
|-------------------|----------------------|-----------------|-----------------|
| | 610 | 650ORP | TDS111 |
| Range | 0,00 ~ 14,00 pH | - 999 ~ 999 mV | 0,1 ~ 19,9 mS |
| Resolution | 0,1 pH | 1 mv | 0,1 mS |
| Precision | ± 0,2 pH | 2,0 ± 1 mV | ± 2% |
| Temperature range | 0 ~50 °C (32 ~122°F) | | |
| Power supply | 4 battery 1,5 V | 4 battery 1,5 V | 4 battery 1,5 V |