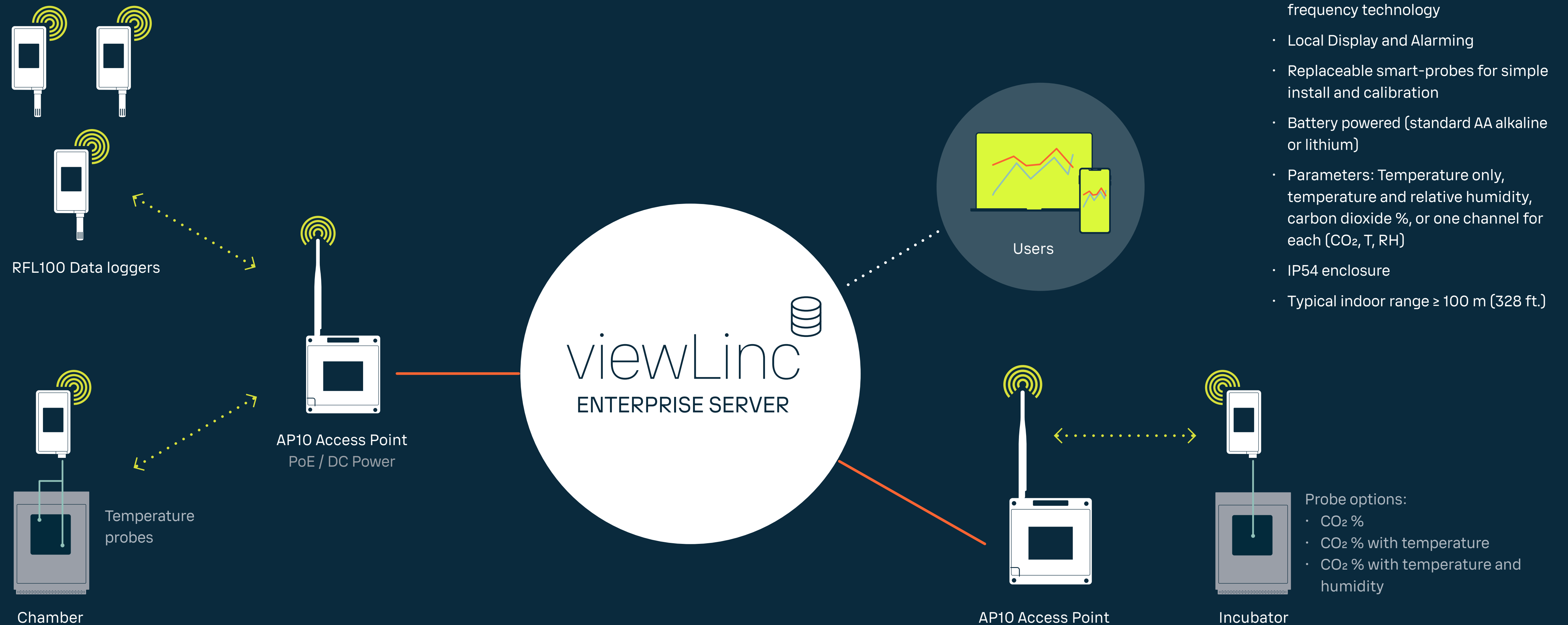
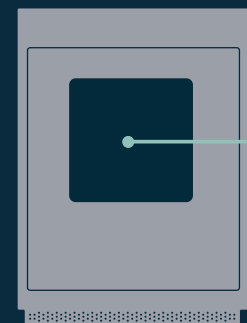


# 1. VaiNet Long-range Wireless Monitoring

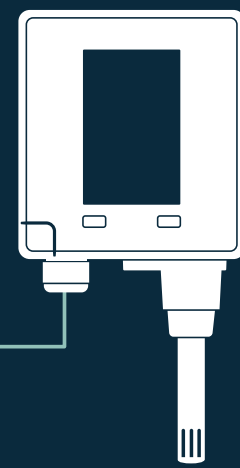


## 2. Power over Ethernet

- 2 Probe Ports
- Interchangeable probes for temperature, humidity, CO<sub>2</sub>, and analog input
- Records & displays up to 4 parameters

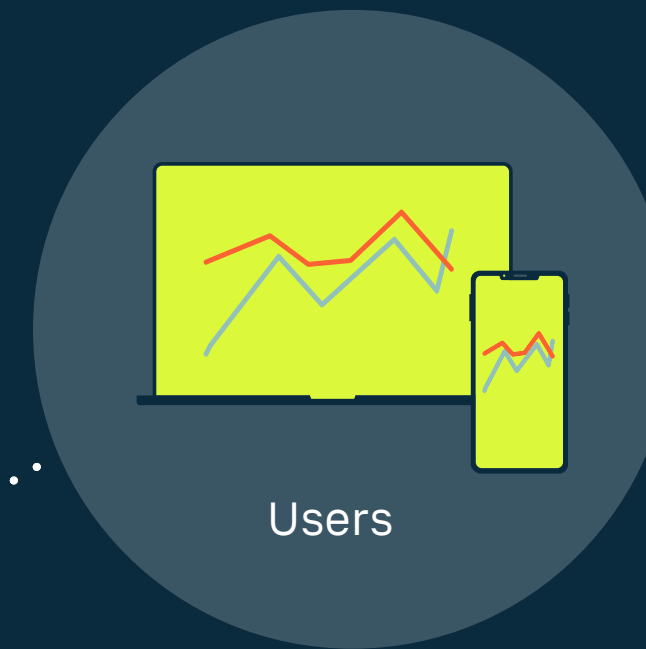


Chamber

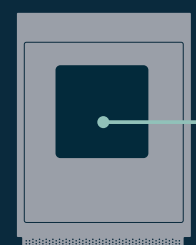


VDL200  
PoE data logger

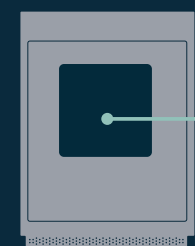
viewLinc<sup>®</sup>  
ENTERPRISE SERVER



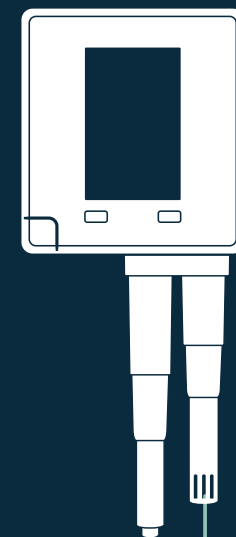
Users



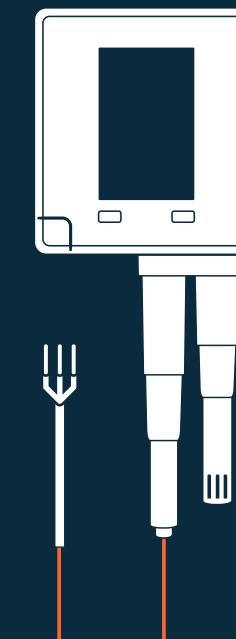
Chamber



Chamber



VDL200 with TMP115  
temperature probes



VDL200 with  
ANP115

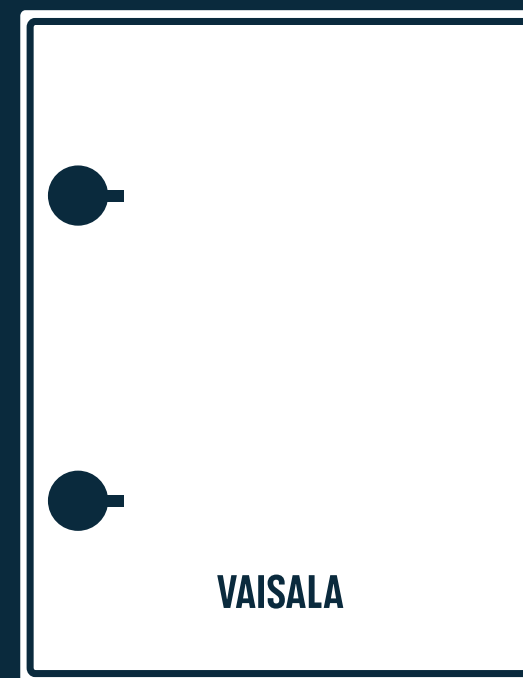
Device options:

- 4-20mA, 0-5V, 0-10V
- Other monitored parameters: pressure, flow, fluid level, PH, electrical properties, moisture, gas concentrations, etc.
- Door alarm contacts

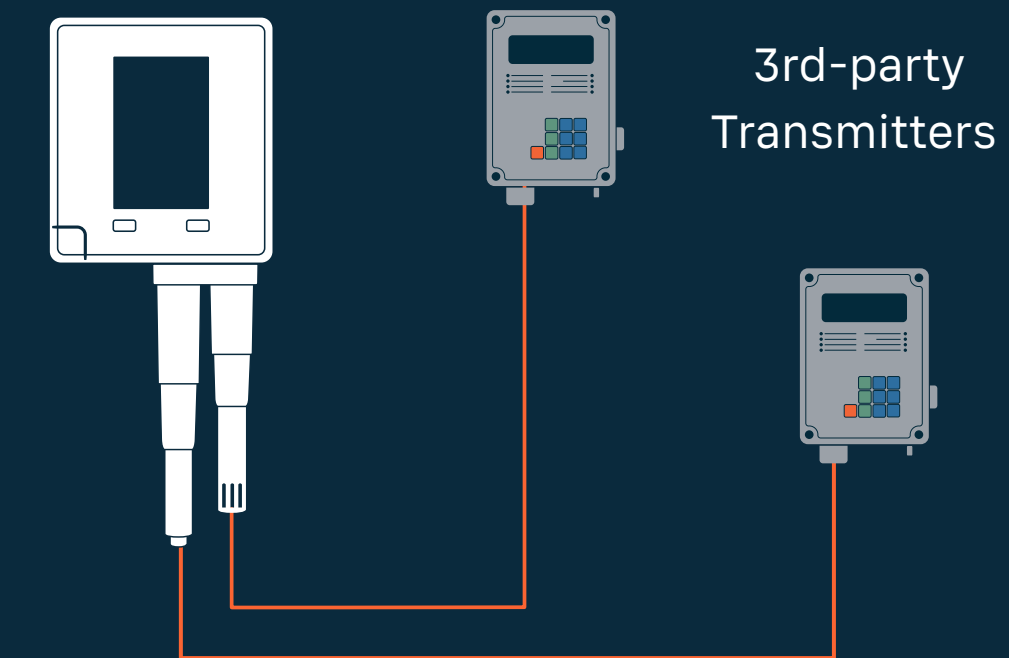
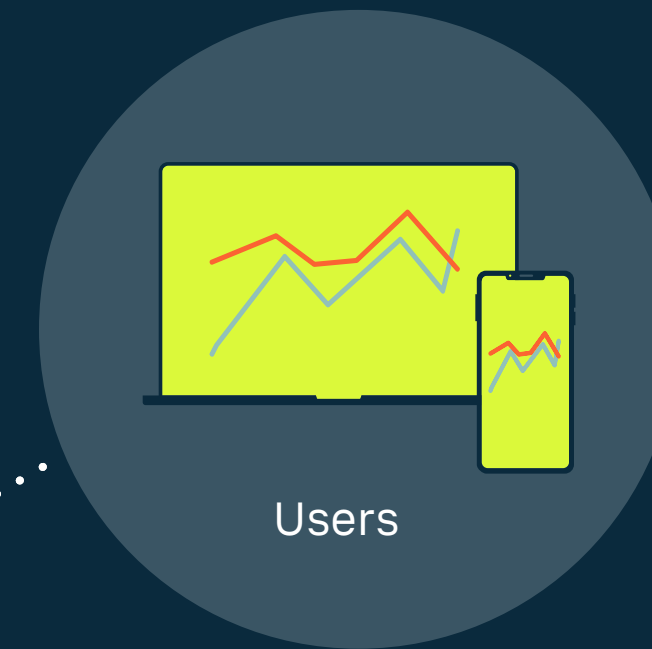
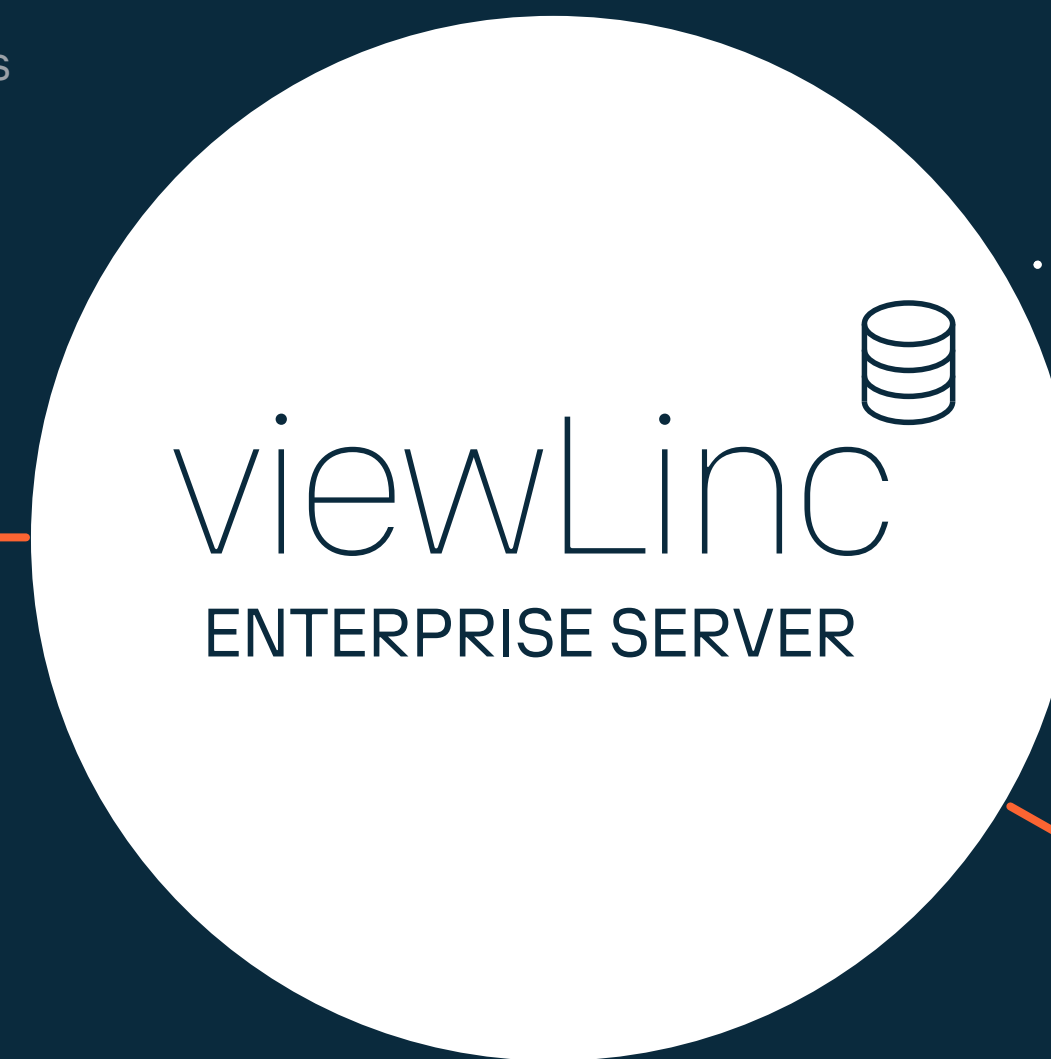
# 3. Transmitters

## Options:

- Universal Input Data Loggers
- Boolean Input Logger (Engineered to Order)
- PDT101 Pressure Sensors
- Other optional inputs
- Safety barriers/isolators for intrinsically safe applications
- HMD60 for air return duct monitoring in cleanrooms
- HMP370EX for solvent storage areas and other classified hazardous areas
- Two sizes: large & small



CAB100 Industrial monitoring cabinet for differential pressure and other parameters.



VDL200 with ANP115



## 4. Modbus TCP & RTU (Real-time data only)

