# meet micro
## Cost-efficient & effective wireless LTE connectivity

- **Industrial grade world-wide cellular LTE connectivity**
- **Easy simplicity**
- **Secure remote access**
- **Connectivity back-up**
- **Industrial protocol converter**

CloudGate micro was designed with the following use cases in mind:

- It serves as a smart bit pipe to the internet.  Easily connects any device to the Cloud via its Ethernet ports.

- It ensures connectivity back-up.  Connect its WAN port to an ADSL or cable modem and its LAN port to the router.  When the WAN port loses connection, its LTE modem will take over so internet access is always secured.

- Provide remote access over a secure VPN tunnel to the Ethernet device(s) connected to its LAN Ethernet ports.

**CloudGate 4.0 next generation IoT gateways** were designed with CloudGate's signature features; including ruggedized design housing, industrial grade temperature ranges, timed wake-up and ignition sensing, sim connection, passive and active GPS antenna support and all are LuvitRED enabled.

**NEW!**  CloudGate 4.0 next generation IoT gateways now feature world-wide connectivity, optional \Li-ion battery, and micro-SD holder

# CloudGate
## micro