

# EAC Mini EACIL67-IoT Gateway with Full IP67

Connect Everything, Control Everywhere

EAC Mini (EACIL67) is an industrial IoT gateway with low power consuming Intel® Apollo Lake N3350 processor and full IP67 design. Wireless connectivity and all necessary connectors allow the EAC Mini (EACIL67) to send data from manufacturing facilities directly to cloud server. Compact size and full IP67 protection from dust and against the effects of immersion in water make EAC Mini suitable for IoT, smart factory and machine automation applications both indoor and outdoor. The EACIL67 is Microsoft Azure Certified for IoT and AWS IoT Greengrass Certified.



## Highlights

- Intel® Apollo Lake N3350, 1.1 GHz
- Full IP67
- USB Type-C Port featuring Alt Mode:  
DP A/V output, USB Data, Power Delivery
- Fanless cooling system
- Compact size 100 x 115 x 31 mm  
(w/o mounting bracket)
- Various mounting options: desk, wall, VESA
- Suitable for smart factory and outdoor applications

## Order information

EACIL67-100-A464	Intel N3350, 4G RAM, 64GB eMMC, 1 x USB Type-C, 1 x USB Type-A, 2 x GbELAN,
EACIL67-101-A464	Intel N3350, 4G RAM, 64GB eMMC, 1 x USB Type-C, 1 x USB Type-A, 2 x GbELAN, Wi-Fi
EACIL67-104-A464	Intel N3350, 4G RAM, 64GB eMMC, 1 x USB Type-C, 1 x USB Type-A, 2 x GbELAN, CANBUS



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