

EACIL67 IoT Gateway Mini PC with Intel(R) Celeron(R) N3350

Manufacturer part number: EACIL67 | IoT Gateway / Radio Gateway



Explore Winmate EACIL67, an industrial computer solution featuring Intel(R) Celeron(R) N3350, IP67 for industrial automation and embedded systems.

System Specification	
Processor	Intel Celeron N3350 1.1GHz (up to 2.4GHz) (Default), Intel Pentium N4200 1.1GHz (up to 2.5GHz) (Optional)
Memory	4GB LPDDR3
Storage	eMMC: Onboard 64 GB (Default), mSATA SSD 128GB (Optional)
Ethernet controller	2 x Intel(R) Ethernet Controller
Security	TPM 2.0
Operating System	Windows 10 IoT Enterprise (64 bit) (Optional), Linux Ubuntu 20.04 (Optional)
WLAN	Support (Optional)
BT	Support (Optional)
Mechanical	
Dimension	100 x 115 x 31 mm
Weight	1.0 kg
Mounting	Desk Mounting and Wall Mounting (Default), VESA Mounting (Optional)
Enclosure	Metal Housing
Cooling System	Fanless design
Environment	
Operating Humidity	10% to 90% RH, Non-Condensing
Operating Temperature	-20 deg C to 60 deg C
Storage Temperature	-30 deg C to 70 deg C
Shock	Operating, IEC 60068-2-27
Vibration	Operating, IEC 60068-2-64
IP rating	IP67
Certification	
Certification	CE, FCC
IO Ports	
USB Port	1 x M12 Waterproof USB2.0, 1 x M12 Waterproof USB Type-C[Alt Mode];, -Display Port A/V output(Support max resolution 3840 x 2160@60Hz), -USB data, -Power Delivery up to 15W(5V/3A)
LAN	2 x Waterproof Giga LAN RJ45 Connector

Expansion Port	mPCIe: 1 x Full-size mPCIe slot
Indicator	1 x LED Indicator for power
mini PCIe	1 x Mini PCIe
Power Input	1 x 9~36V DC, M12 Type connector
Accessory	
Accessory	Quick Start Guide, M12 to Open Wire DC Cable, WLAN External Antenna (For EACIL67-101-A464) (Default), VESA Mount Kit (Optional), M12 to Open wire DC with CANBUS Cable (Optional), Waterproof USB Type-C to Standard USB Type-C Cable (Optional), Waterproof USB Type-C to Lockable USB Type-C Cable (Optional), Waterproof RJ45 LAN to Standard RJ45 LAN Cable (Optional), Waterproof USB Type-A male to Standard USB Type-A female Cable (Optional)
Power	
Power Rating	9V~36V DC, 2-Pin Terminal Block
Adapter	12V 36W
Ordering Information	
Option	EACIL67-101-A464 (With WLAN) (Optional), EACIL67-104-A464 (With 1-port isolation CANBUS) (Optional)