

Hex Mothership Receiver. WiFi & PoE

Part of the **Hex range** of network receivers. Collects and stores data from multiple sensor points within a site over a 25 meter range.

Features

- Collection hub for the Hex Ecosystem.
- Transmits data via ethernet cable or WiFi.
- Maintains constant communication with the Hex Sensors.
- Secure Connection.
- Compact design.
- Gateway to the BMS system running on AWS.



Physical Characteristics

Device Dimension	W146 mm x L130 mm x D45mm
Weight	477g
Operating Temperature	-10°C~+60°C
Storage Temperature	-40°C~+80 °C
Working Humidity Range	0~99%
Usage Environment	Indoor use only
Casing material	UL94-V0 ABS
Case COMPLIANCE	RoHS compliant
Case material recyclable	100% recyclable
Installation	Indoor use. Wall mount or desk

Power

Power over Ethernet (PoE)	Yes. IEEE802.3at
Protocol	USB PD (Power Delivery)
Voltage/Current:	5.1V / 5A DC.
Power Consumption	27W PSU

Firmware

Interface	Http; Https
Data Delivery	TCP/IP
Data Backup	Yes
VI, V2	Enhanced set up mode.
	Hex's can be reloaded with latest firmware.

Approvals

Regulatory	CE, GDPR
Environmental	RoHS

Do you need further information or have a question? Please visit hex.industel.co.uk

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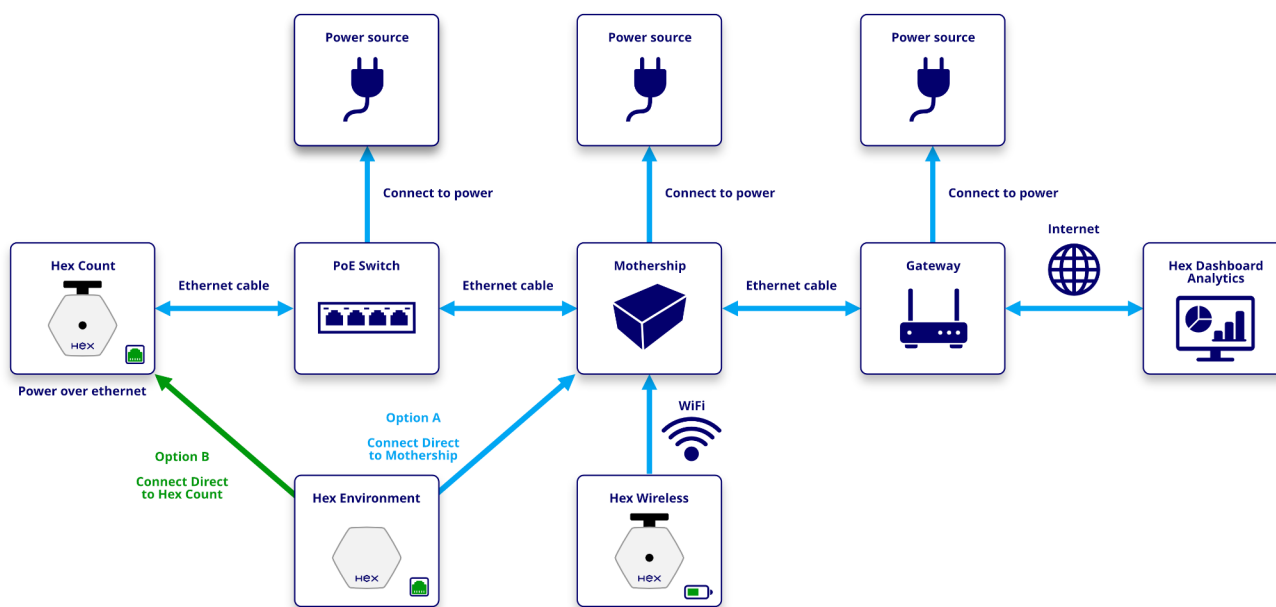
hex.industel.co.uk

Email: helpdesk@industel.co.uk

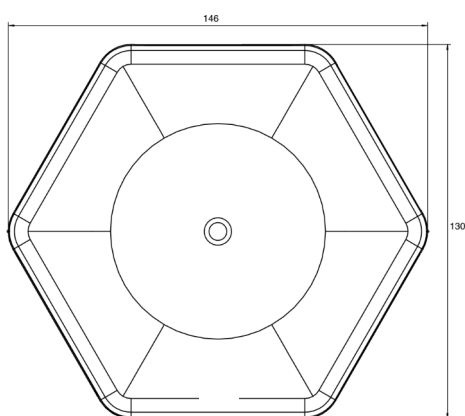
Tel: 01746 740050

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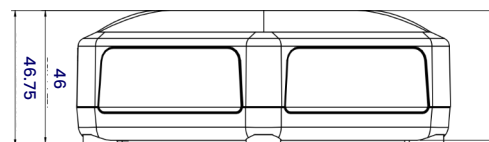
Installation Diagram



Product Dimensions (mm)



Top View



Side View

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