



# Voyager 4

Voyager 4 is a chassis with space for up to four full Voyager modules with or without a Voyager 1 battery pack attached. The Voyager 4 can be mounted in multiple ways with mounting holes provided on the front, sides and rear of the chassis.

The installed modules are powered via the chassis backplane which is supplied directly by the input power supply with a separate PoE power input also provided.

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# Specifications

## Physical Specifications

### Size

- 258mm x 232.5mm x 232.5mm
- 2,5 kg

### Construction

Aluminum construction

## Electrical Specifications

### DC Input

12 VDC (ensure the supplied power does not exceed the input power rating of the installed Voyager modules)

### PoE Input

48 VDC PoE power input to supply PoE power to Voyager modules that support PoE.

## Key Features

- Support for up to four Voyager modules including Voyager 1 battery packs if attached.
- Multiple mounting options with mounting holes on the front, rear and sides of the chassis.
- Lightweight aluminum construction.
- DC input connector for connecting a 12 VDC power source. Ensure that the input power matches the power rating of the Voyager modules installed in the chassis.
- PoE power input connector for connecting a separate 48 VDC PoE power source.



Voyager 2 rear showing UBI-2590 battery, DC input and HAIPE power



Integrated KG-250X power and data