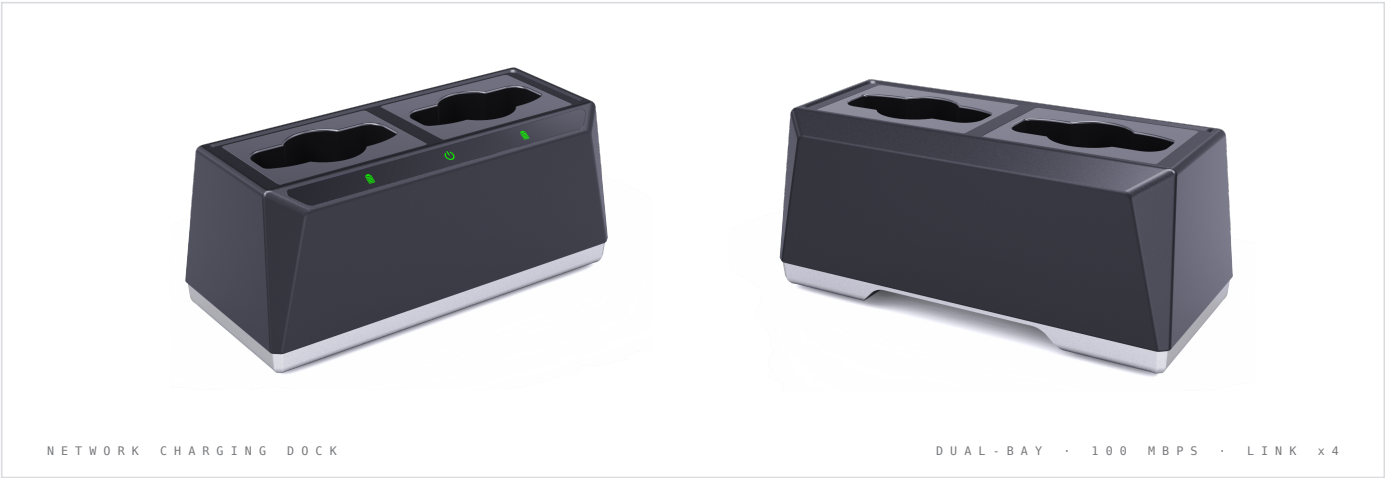


J I 1 3 0 C

NETWORK CHARGING DOCK

Dual-bay network charging dock for bodypack and handheld transmitters with linked charging and software monitoring.

DUAL-BAY	BODY / HH	LINK x4	100 MBPS	LED STATUS
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01 OVERVIEW

The Jistron JI130C is a dual-bay network charging dock for bodypack and handheld transmitters. The unit provides quick charging, local charging-status indication through its LEDs and charging-status monitoring through manager software. Up to four charging units can be linked and powered by a single power supply, with 100 Mbps IP control for network connectivity.

02 KEY FEATURES

- | | |
|--|--|
| <ul style="list-style-type: none">■ Dual-bay charging
Charges bodypack and handheld transmitters in a compact two-position charging dock. | <ul style="list-style-type: none">■ Single power supply linking
Up to four linked charging units can be powered by one power supply. |
| <ul style="list-style-type: none">■ Fast bodypack charging
Bodypack transmitters charge in approximately 3 hours. | <ul style="list-style-type: none">■ LED charging indication
Charging status can be checked directly from the LEDs on the charging unit. |
| <ul style="list-style-type: none">■ Handheld charging
Handheld transmitters charge in approximately 4 hours. | <ul style="list-style-type: none">■ Manager software monitoring
Charging status can also be monitored through manager software. |
| <ul style="list-style-type: none">■ Linked charging deployment
Up to four charging units can be linked for expanded charging capacity. | <ul style="list-style-type: none">■ 100 Mbps IP control
Integrated IP control supports 100 Mbps network connectivity. |

03 CHARGING & NETWORK FUNCTIONS

DUAL-BAY	BODY / HH	LINK x4	LED STATUS	SOFTWARE	100 MBPS IP
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04 CONTROLS & CHARGING OPERATION

1 DUAL-BAY CHARGING

Two transmitters can be charged in the dock at the same time.

2 BODYPACK CHARGING

Bodypack transmitter charging time is approximately 3 hours.

3 HANDHELD CHARGING

Handheld transmitter charging time is approximately 4 hours.

4 FOUR-UNIT LINKING

Up to four charging units can be linked together.

5 SINGLE-SUPPLY LINKING

Linked charging units can be powered from a single power supply.

6 LED STATUS INDICATION

Charging status is visible from the LEDs on the charging unit.

7 MANAGER SOFTWARE STATUS

Charging status can be monitored through manager software.

8 100 MBPS IP CONTROL

The network control interface supports 100 Mbps operation.

05 SYSTEM DEPLOYMENT & MONITORING

■ Expandable charging capacity

Linking up to four charging units allows a larger charging deployment from one power supply.

■ Local charging visibility

LED indicators on the charging unit provide direct charging-status feedback.

■ Software charging visibility

Manager software provides an additional method to monitor charging status.

■ Defined operating environment

The specified operating temperature range is 0°C to 40°C (32°F to 104°F).

06 TECHNICAL SPECIFICATIONS

SYSTEM & CHARGING	
System type	Network charging dock
Charging configuration	Dual-bay charging unit
Transmitter compatibility	Bodypack and handheld transmitters
Bodypack charging time	Approximately 3 hours
Handheld charging time	Approximately 4 hours
Charging time specification	Approximately 4 hours
Linked charging units	Up to 4 units
Linked power arrangement	Up to four charging units can be linked and powered by a single power supply
NETWORK & MONITORING	
IP control	100 Mbps
Local charging status	LED indicators on charging unit
Software monitoring	Charging status monitoring through manager software
POWER	
Power supply / charging output	5 V DC, 3.0 A
Power arrangement	Single power supply can power up to four linked charging units

06 TECHNICAL SPECIFICATIONS - CONTINUED

PHYSICAL & ENVIRONMENT	
Operating temperature	0°C to 40°C (32°F to 104°F)
Dimensions (L × W × H)	200 × 95 × 90 mm
Weight	0.55 kg

INCLUDED ACCESSORIES	
Connection cable	Included
AC adapter	Included
AC power cord	Included

07 ORDERING INFORMATION

MODEL	DESCRIPTION	NOTES
J1130C	Network charging dock - dual-bay charging for bodypack and handheld transmitters, 100 Mbps IP control	Includes connection cable, AC adapter and AC power cord

Specifications on this datasheet refer to the J1130C network charging dock. Compatible transmitters and related conference components are specified separately as required.

08 ABOUT JISTRON

Jistron is a European audio-visual brand headquartered in Tallinn, Estonia. It supplies conference systems, audio processors and installed audio-visual solutions for boardrooms, chambers and command environments; products are manufactured at audited partner facilities.

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The specifications are subject to change without prior notice.

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