

J I 1 6 8 C

NETWORK CHARGING DOCK

Eight-unit contact-based network charging dock for compatible conference microphone units.

8-UNIT	CONTACT DOCK	4 H FULL	PC SOFTWARE	NETWORK
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NETWORK CHARGING DOCK

8 - UNIT · CONTACT CHARGING · NETWORK

01 OVERVIEW

The Jistron JI168C is an eight-unit network charging dock with contact-based charging for compatible conference microphone units. Connected units fully charge in approximately 4 hours, while charging level can be monitored through PC software over the network. The charger is compatible with charging boundary microphones and tabletop gooseneck microphones.

02 KEY FEATURES

- **Eight-unit charging dock**
Charges up to eight compatible conference microphone units in one charging dock.
- **Contact-based charging**
Uses contact-based charging for direct placement in each bay.
- **Full charge in 4 hours**
Connected units fully charge in approximately 4 hours.
- **Boundary microphone support**
Compatible with charging boundary microphones.
- **PC software monitoring**
Charging level can be monitored from PC software over the network.
- **Gooseneck microphone support**
Compatible with tabletop gooseneck microphones.
- **Centralized charging**
Eight charging positions simplify charging for larger meeting deployments.
- **Network-visible status**
Charging information can be supervised through the networked software interface.

03 CHARGING & NETWORK FUNCTIONS

8-UNIT CHARGE	CONTACT DOCK	PC SOFTWARE	NETWORK	MIC COMPATIBLE
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04 CHARGING OPERATION & COMPATIBILITY

1 EIGHT CHARGING POSITIONS

The dock supports charging for up to eight compatible conference microphone units.

3 FULL-CHARGE PERFORMANCE

A complete charging cycle takes approximately 4 hours.

5 BOUNDARY MIC COMPATIBILITY

Supports compatible charging boundary microphones.

7 CENTRALIZED CHARGING

The eight-position format supports larger conference-system charging requirements.

2 CONTACT-BASED DOCKING

Each charging position uses contact-based charging.

4 SOFTWARE MONITORING

Charging level can be monitored from PC software over the network.

6 GOOSENECK MIC COMPATIBILITY

Supports compatible tabletop gooseneck microphones.

8 NETWORK MONITORING

The charging-level monitoring function is available through the networked PC software.

05 SYSTEM DEPLOYMENT & MONITORING

■ High-capacity charging

Eight charging bays provide a centralized charging point for multiple compatible conference units.

■ Network-visible charging level

Charging level can be monitored through PC software over the network.

■ Two compatible microphone categories

The charger supports charging boundary microphones and tabletop gooseneck microphones.

■ Approximate four-hour cycle

The source datasheet specifies a full charge time of approximately 4 hours.

06 TECHNICAL SPECIFICATIONS

SYSTEM & CHARGING	
System type	Network charging dock
Charging configuration	8-unit charger
Charging method	Contact-based charging dock
Full-charge time	Approximately 4 hours

MONITORING	
Charging-level monitoring	PC software over the network

COMPATIBILITY	
Compatible microphone type 1	Charging boundary microphones
Compatible microphone type 2	Tabletop gooseneck microphones

SOURCE NOTE
The supplied source datasheet does not specify dimensions, weight, power input, charging current or operating temperature. Those values are therefore intentionally not added here.

06 TECHNICAL SPECIFICATIONS - CONTINUED

PRODUCT SUMMARY	
Model	JI168C
Product description	Eight-unit network charging dock with contact-based charging
Charging positions	8
Charge completion	Approximately 4 hours
Monitoring method	Charging-level monitoring through PC software over the network

07 ORDERING INFORMATION

MODEL	DESCRIPTION	NOTES
JI168C	Network charging dock - 8-unit contact-based charging for compatible conference microphone units	Charging-level monitoring via PC software over the network

Specifications on this datasheet refer to the JI168C network charging dock. Compatible microphone units 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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