





EBTRON SDX-1000 Smart Display Panel User Guide

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EBTRON SDX-1000 Smart Display Panel



Specifications

Product Name: IAQ Enforcer Smart Display Panel SDX-1000

· Connection Type: Ethernet

• Supported Cable: CAT-5e or higher

• Power Input: 12VDC

• Manufacturer: EBTRON, Inc.

Product Usage Instructions

Installation Guide:

- 1. Use a standard RJ-45 Ethernet connection (T-568A or T-568B) and CAT-5e cable or higher.
- 2. Connect one end of the Ethernet cable to the SDX-1000 and the other end to a standalone Ethernet network switch. Ensure both ends follow either the T-568A or T-568B standard.
- 3. Ensure SDX-1000 is connected to a standalone Ethernet network and not exposed to non Ebtron approved devices.
- 4. Connect power using the provided 12VDC power adapter.

Note: The USB port is used for system and application updates, as well as certain SDX-1000 features.

Contact Information:

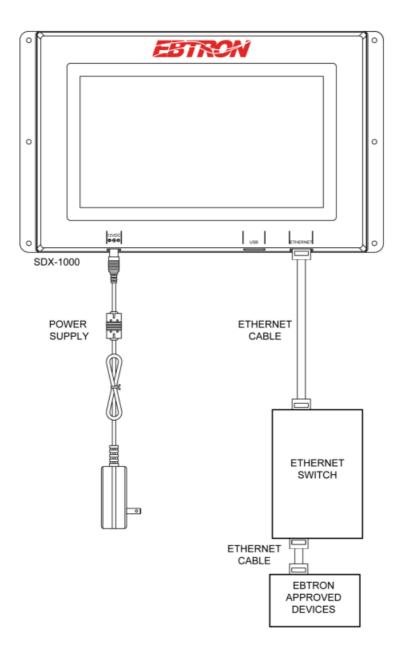
• EBTRON, Inc.

• 1663 HWY 701 South, Loris SC 29569

Phone: 800-2-EBTRON (1-800-232-8766)

• Website: **EBTRON.com** Email: **sales@ebtron.com**

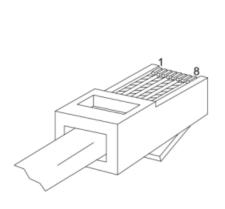
SDX-1000 Wiring Connections

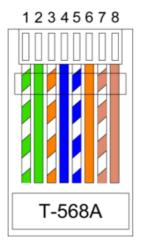


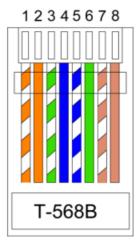
SDX-1000 CONNECTIONS

SDX-1000 CONNECTIONS

	Ethernet														
T-568A								T-568B							
1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Green/White	Green	Orange/White	Blue	Blue/White	Orange	Brown/White	Brown	Orange/White	Orange	Green/White	Blue	Blue/White	Green	Brown/White	Brown







INSTRUCTIONS TO INSTALLER:

- 1. Use a standard RJ-45 Ethernet connection (T-568A or T-568B) and CAT-5e cable or higher.
- 2. Connect the Ethernet cable on one end to the SDX- 1000 and the other end to a standalone Ethernet network switch. Make sure both ends of the cable are manufactured using either the T-568A or T-568B standard a shown above.
 - · Both ends of cable must follow the same standard.
 - SDX-1000 must be on an stand alone Ethernet network. Do not install on a network that is exposed to non Ebtron approved devices, including the B.A.S.
- 3. Connect power using the provided 12VDC power adapter.
 - USB port is used for system and application updates, and certain SDX-1000 features.
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- EBTRON.com sales@ebtron.com

FAQs

Q: Can the SDX-1000 be connected to any Ethernet network?

A: No, the SDX-1000 must be connected to a standalone Ethernet network and should not be exposed to non Ebtron approved devices.

Q: What is the purpose of the USB port on the SDX-1000?

A: The USB port is used for system and application updates, as well as certain SDX-1000 features.

Documents / Resources



EBTRON SDX-1000 Smart Display Panel [pdf] User Guide

SDX-1000 Smart Display Panel, SDX-1000, Smart Display Panel, Display Panel, Panel

References

• User Manual

Manuals+, Privacy Policy

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