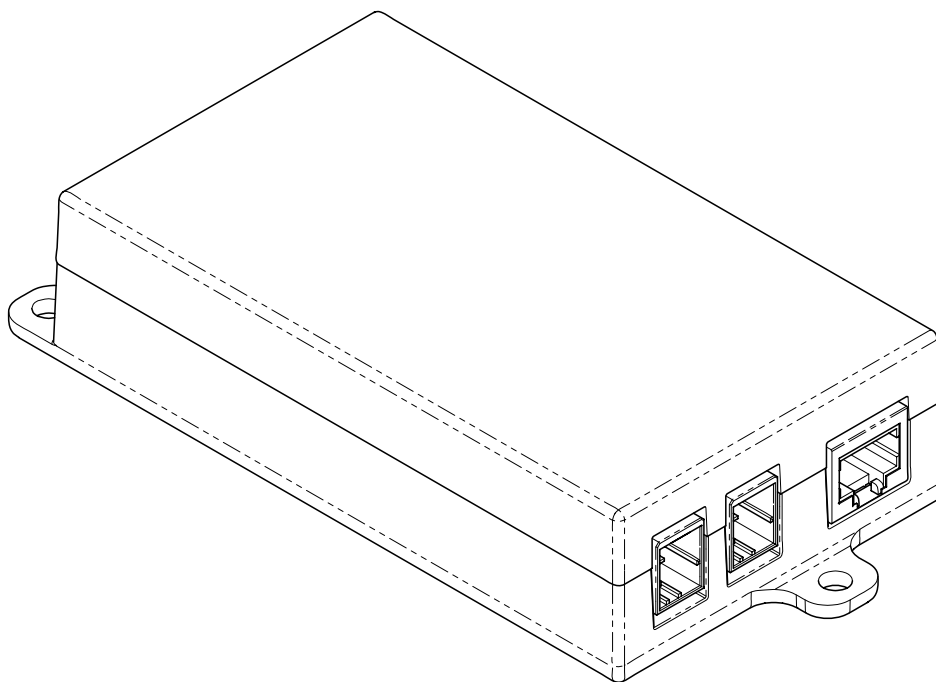




Connectivity Module
002-10785-00



Set Up / User Guide

Style A

003-10466-00 Rev. AA2 (7/31/23)

TP202 20-42-FO-00014 Rev A2 C2169

Product Information

Dealer:

Date of Purchase:

Model / Serial Number:

Midmark Authorized Service Company:

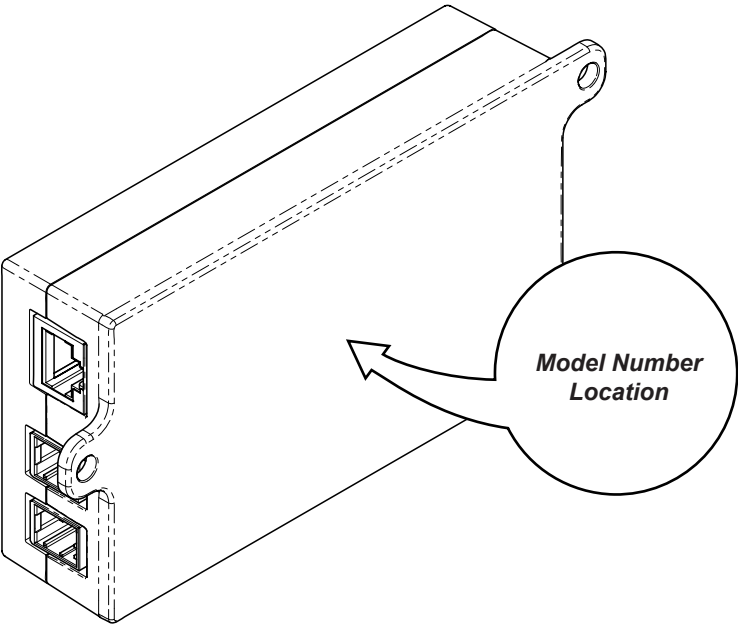


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Important Information - Safety Symbols



WARNING
Indicates a potentially hazardous situation which could result in serious injury.



Caution
Indicates a potentially hazardous situation which may result in minor or moderate injury. It may also be used to alert against unsafe practices



Equipment Alert
Indicates a potentially hazardous situation which could result in equipment damage.

Note
Amplifies a procedure, practice, or condition.

Transportation / Storage Conditions

Ambient Temperature Range:.....-30°C to +60°C (-22°F to +140°F)
Relative Humidity.....10% to 90% (non-condensing)
Atmospheric Pressure500hPa to 1060hPa (0.49atm to 1.05atm)
Altitude.....-380 meter to 5,570 meter

Operating Conditions

Ambient Temperature Range:.....+4°C to +65°C (+40°F to +149°F)
Relative Humidity.....10% to 90% (non-condensing)
Atmospheric Pressure700hPa to 1060hPa (0.69atm to 1.05atm)
Altitude.....-380 meter to 3,000 meter

Disposal of Equipment

At the end of product life, the Connectivity Module, may have become contaminated due to normal medical use. Consult local codes and ordinances for proper disposal of the Connectivity Module.

Intended Use

The DECO Product Connectivity Module is intended to be integrated within a Midmark device that is used in a healthcare professional environment in order to transmit, store, and convert non-PHI data to and from a remote server. This device is not intended to interact or come in contact with patients.

Service Personnel

The device (029-11126-00) is to be installed by Midmark trained Technicians Only.

ESD protection MUST be used when installing this device.

See the End Product documentation for additional details.

Restrictions

The Connectivity Module cannot be installed in a non-Midmark device.

The End Product must be compatible with the Connectivity Module.

Do not install the device while patient is using End Product.

The Connectivity Module has no serviceable parts.

Safety Instructions



WARNING

No modification of this equipment is allowed.

Electromagnetic Interference



WARNING

Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.



Equipment Alert

Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

The Connectivity Module has a remote connection with a Midmark Phone Application.

The Connectivity Module supports the following wireless network authentication mode: WPA2-PSK.

Classifications

Protection against electrical shock: Class II.

Operating mode: Continuous operation.

Set Up (Service Replacement Only)

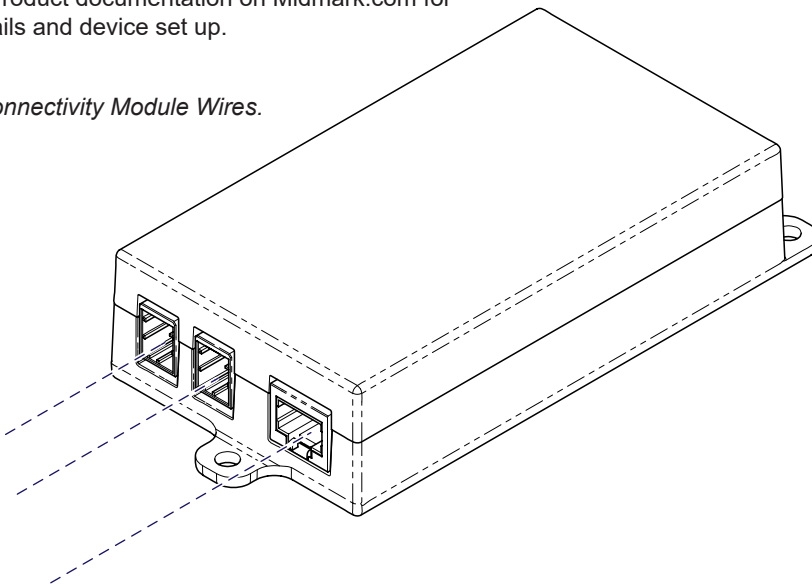


WARNING

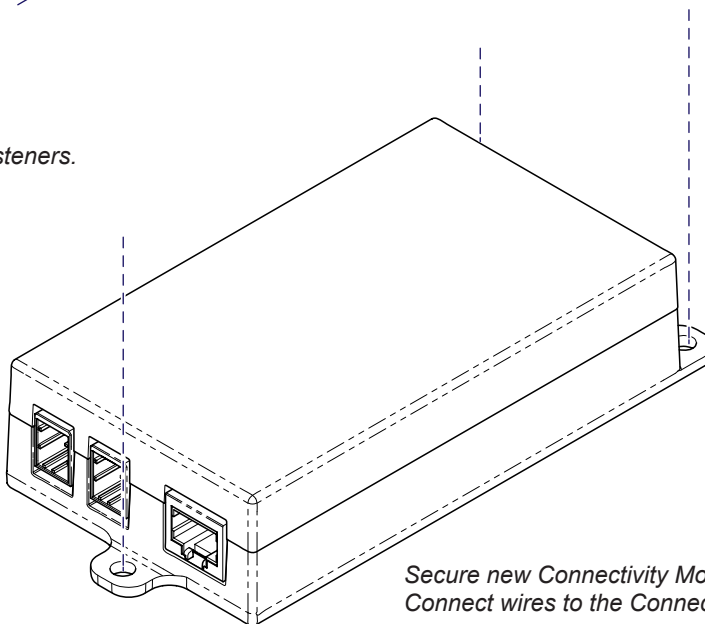
Always disconnect power to medical device before removing covers or performing any service procedures.

See the End Product documentation on [Midmark.com](https://www.midmark.com) for additional details and device set up.

Disconnect Connectivity Module Wires.



Remove three fasteners.



*Secure new Connectivity Module with fasteners.
Connect wires to the Connectivity Module.*

Maintenance

Calling for Service

Note

Model information is required when calling for service.

If service is required, contact your authorized Midmark dealer.

To contact Midmark Versailles Tech Service directly:

1.800.MIDMARK (1.800.643.6275)

8:00 am until 7:00 pm Monday - Thursday (ET) [excluding standard US holidays]

8:00 am until 5:00 pm Friday (ET) [excluding standard US holidays]

www.midmark.com

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