AMXDmax
ADVANCED MISSION EXTENDER DEVICE

Pad w/Removable Hose
Introductory Manual

Omni Medical Systems, Inc.
AMXDmax.com
Pad w/Removable Hose
Inflatable urethane pad design based on a sanitary pad. Designed for optimal use in all aircraft, including aircraft with the 5-point harness.

Removable Hose
Standard Issue or TSC Compatible
The removable hose connects to the urine sensors in the pad, attaching to the pad’s front.

Control Unit and Bag
The Pad works with the AMXDmax control unit and collection bag.

Attach Hose
Attach the hose to the white connector. Test the hose connection by pulling on the hose to make sure it doesn’t detach.

Insert Pad
Place the pad into the garment at the correct position. See the manual for correct pad positioning.

Connect to System
Leave hose accessible via garment zipper or other access point. Connect to AMXDmax Control Unit and Bag for use.
Connect TSC
If using the pad with a TSC enabled garment, attach the domed end of the **TSC Compatible Hose** to the inside (white side) of the TSC port.

Connect TSC to System
Connect the TSC Hose to the external TSC port, and then to the AMXDmax Control Unit and Bag for use.

**Through Suit Connector (TSC)**
When used with a TSC enabled garment, the device can easily connect and disconnect from the suit, without the need to unzip, providing the ultimate in discrete operation.

**Environmentally Sealed**
With the Through Suit Connector (TSC), the system is fully self-contained and environmentally sealed, perfect for CBRN ensembles and immersion suits.

*Fully Automatic  Self Contained  Aircrew Wearable*
Through Suit Connector Kit
The TSC Kit allows for easy modification of any garment to enable use with TSC compatible equipment.