

Touch Panel Interface

Revision A: July 10, 2008

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Power:	Dedicated 24 VAC (+/-10%) terminal block
Control:	Used for monitor of system temperatures and setpoints. Allows daily and calendar scheduling.
Ambient Conditions:	32°F to 105°F (0°C to 41°C) 10% to 90% humidity (no condensing)
Connections:	Cat5e patch cable with RJ45 connectors Screw-terminal block

Product Information and Application Use

The Touch Panel Interface (TPI) is a high-definition touch screen that can be integrated into the Climate Control™ Network System. The high-quality graphical user interface allows the user to control function settings through an intuitive touch screen menu system, including: viewing and changing room temperatures, changing modes, setting schedules, measuring domestic hot water, configuring snow melt functionality and much more. Multiple TPIs can be installed in a single system.



✓	Description	Part Number	Height	Width	Depth	Weight
☐	Touch Panel Interface	A9070000	5.0"	7.00"	2.50"	1.25 lbs.

Installation

Standards

Class II wiring

Codes

N/A

Listings

N/A

Related Applications

Radiant Heating and Cooling System
Snow and Ice Melting System
Permafrost Protection System
Turf Conditioning System

Contact Information

Uponor, Inc.
5925 148th Street West
Apple Valley, MN 55124 USA
Phone: (800) 321-4739
Fax: (952) 891-2008
www.uponor-usa.com

Uponor Ltd.
655 Park Street
Regina, SK S4N 5N1 CANADA
Phone: (888) 994-7726
Fax: (800) 638-9517
www.uponor.ca