AVIA™ + Protégé® QUICK START GUIDE

1 Pump to Heater RS-485 Modbus Connection

Remove unit top and control board cover to expose "P12" Port

To Protégé Pump

FLOW P11   CHEM COM P12

Use knockout to route RS-485 Modbus harness

Panel knockout | Sealing ring | Sealing nut
Metallic ring

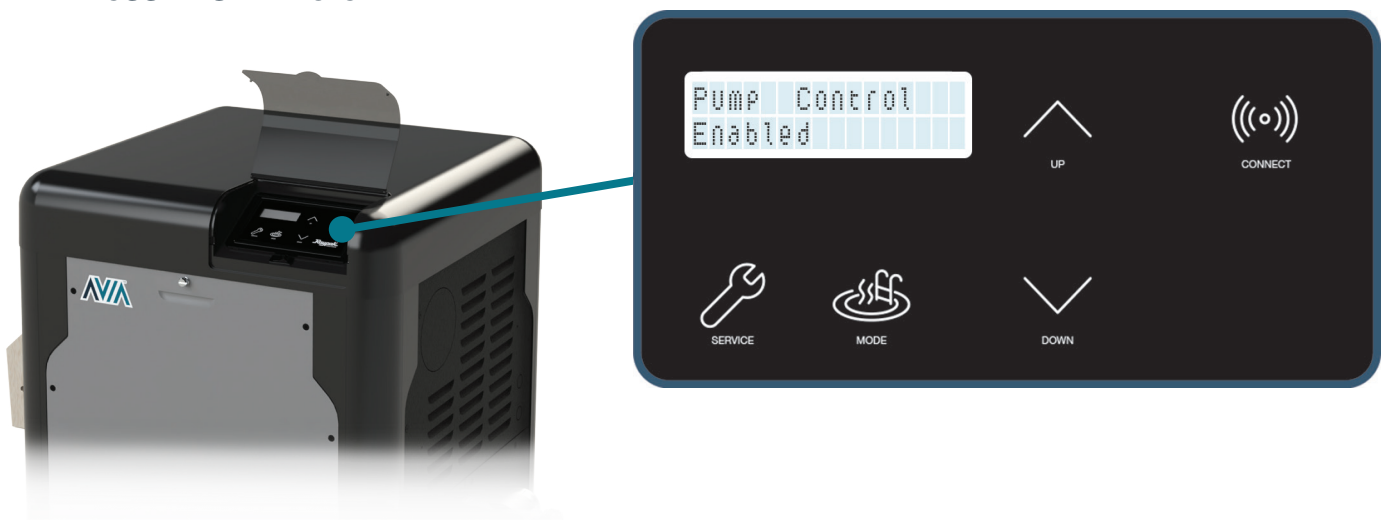Inside cabinet | Outside cabinet

Pump side

Properly line up connectors and twist-on watertight seal
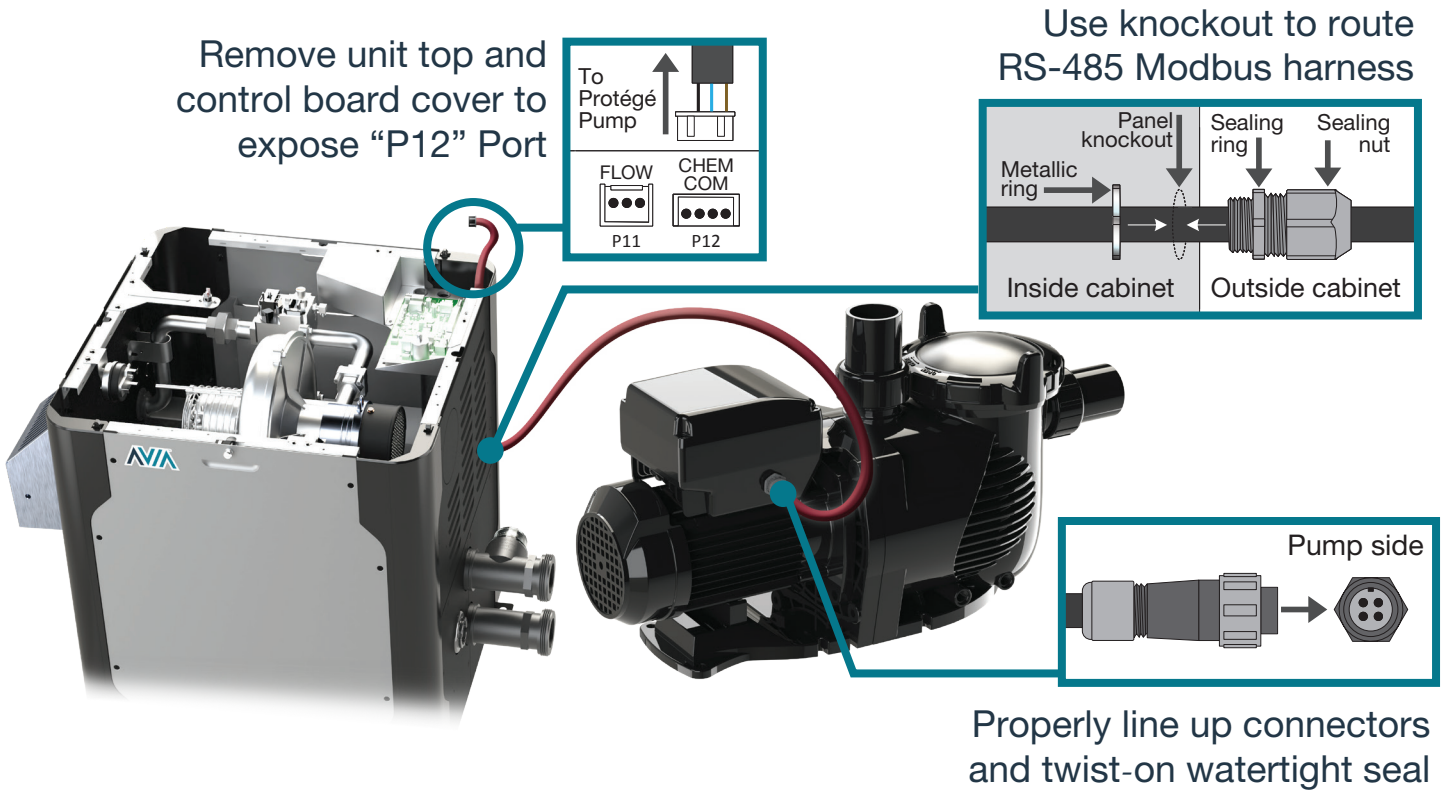
2 Enable from LCD menu

- Press & hold **SERVICE+MODE** for 5 seconds to open **Program menu**
- Press **SERVICE** multiple times for "Pump Control" option
- Press **DOWN** to enable "Pump Control"
- Press **MODE** to exit

```
Pump Control
Enabled
```

UP   CONNECT   SERVICE   MODE   DOWN

3 Control your Pump from Raymote

- Control Raymote-connected heaters from the palm of your hand
- Create automation routines or control pump speed from Raymote app.
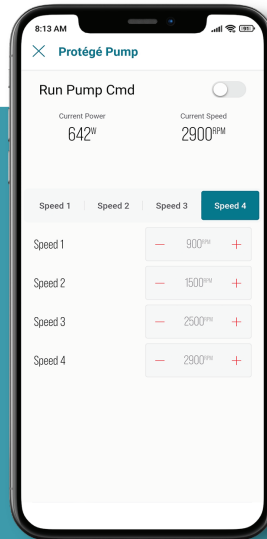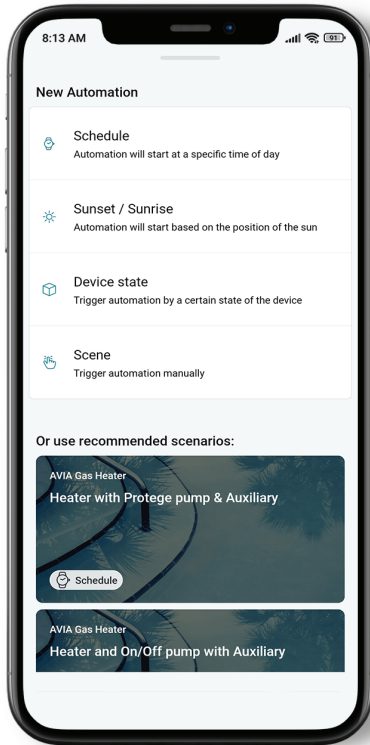
Manual & Scheduled control from the Raymote app.

Available for:

Available on the App Store

GET IT ON Google Play

Scan Here

Try these suggestions to improve your Wi-Fi signal:

- Keep your heater always connected to power and Wi-Fi to run online-scheduled task.
- Confirm that your Wi-Fi signal strength is strong enough to reach the heater (walls and fences may affect Wi-Fi signal)
- Reduce distance between Wi-Fi router and the heater
- Add a Wi-Fi range extender
- Enable a new Wi-Fi access point

For more support visit: www.raypak.com/raymote

www.raypak.com

2151 Eastman Avenue | Oxnard, CA 93030 | 805-278-5300

Litho in U.S.A. ©2022 Raypak, Inc.   P/N 242049 Rev 1 Effective 04-15-22 Replaces NEW