

Pulse™ Hub Network Setup

The HUB is a networked device that is part of the Graco Pulse fluid management system. The device will operate on your LAN and serve up a web page for end-users to interact with Pulse. Since other devices need to be able to reliably find and display this hosted page, the HUB should be given a **non-changing IP address**. If the option exists, adding the device to your local DNS would also make it easier to find the Pulse system web page through a web browser. The forms below provide a reference on how you would like to setup the HUB on your LAN:

<i>TO BE FILLED OUT BY INSTALLER</i>	
HUB MAC Address	_____

<i>TO BE FILLED OUT BY END USER</i>	
SELECT ONE BELOW	
<input type="checkbox"/> DHCP with reserved IP <u>PREFERRED</u>	
IP address	_____
<input type="checkbox"/> Static IP assignment	
Netmask	_____
IP address	_____
Gateway	_____
DNS	_____
<u>HIGHLY RECOMMENDED</u>	
If you intend on configuring local DNS to assist with finding the Pulse web page, please also fill out the following:	
<input type="checkbox"/> Local DNS url	_____

Pulse[™] Hub Email Setup

Pulse Software utilizes emails for system notifications and automated reporting. To enable this functionality an outgoing SMTP mail server must be setup in the software for sending emails.

TO BE FILLED OUT BY END USER	
Outgoing (SMTP) Mail Server	
SMTP Server	_____
SMTP Port	_____
Mail Server Authentication	
<input type="checkbox"/>	TLS (typically port 587)
<input type="checkbox"/>	SSL (typically port 465)
<input type="checkbox"/>	Authentication
Username	_____
Password	_____