QuantStudio[™] 6 Pro and 7 Pro Real-Time PCR Systems

Pub. No. MAN0018160 **Rev.** A.0

Let's connect

To review our security white paper and detailed information about the features and benefits of our Connect platform, click here.

Questions? We're here to help. Send your questions to TFC.Device.Connectivity.Support@thermofisher.com. You must complete and return this checklist before installation and training can be scheduled.

IMPORTANT! The instrument must be networked and connected to the internet in order to enable the Hands Free and Smart Help features.

- Step 1: Instrument administrator: sign into your Connect account and select your connection type
- · Step 2: Network or IT specialist: complete networking requirements
- Step 3: Return the completed checklist

Step 1: Instrument administrator: sign into your Connect account and select your connection type

Start by registering or signing into your Connect account at **thermofisher.com/connect**.

Have the username and password available during installation and training. The first username that is used on the instrument or linked to the instrument on Connect automatically becomes the instrument administrator. This administrator can add more users to the instrument with or without administrative privileges.

	Connect platform connection	Local area network (LAN) connection	Direct connection	
	wired <i>or</i> wireless	wired <i>or</i> wireless	wired	
Select one: Connect platform connection (recommended) Local area network (LAN) connection Direct connection Additional information about connection options and networking				
	Best	Better	Good	
If you cannot complete these requirements, please let us know why:				
Signature indicates requirement has b	een met unless noted above.			
Instrument administrator name:		Instrument administrator signature a	and date:	
Instrument administrator title:				
Instrument administrator email addre	ess: number:			



Step 2: Network or IT specialist: complete networking requirements

Instrument information				
MAC address:	Room number:			
Serial number:	Port number:			
Computer information	P			
MAC address:	Room number:			
Service tag number:	Port number:			
Networking requirements	p ,			
Firewall exception requirements: The system should be configured behind a support system features:	firewall. If outbound traffic is limited, these firewall exceptions are required to			
Ports	File storage			
outbound 443	https://dhap-cloudstorage.s3.amazonaws.com			
outbound 80	Firmware downloads			
Remote services	http://downloads.lifetechnologies.com/			
https://apps.lifetechnologies.com/app-gateway	http://downloads.thermofisher.com			
https://apps.thermofisher.com/g2i-gw/				
https://drm.appliedbiosystems.com				
nttps://china.apps.thermotisher.com/app-gateway (China only)				
• 5353: Port 5353 is used for instrument discovery and uses multicast addr	nen these ports must be allowed on the network:			
 7000: Port 7000 outbound calls are used by the to send commands to the 	system			
If you cannot complete these requirements, place let us know why:	3/30011.			
If you cannot complete these requirements, please let us know why:				
Signature indicates requirements have been met unless noted above.				
Network or IT specialist name:	Network or IT specialist signature and date:			
Notwork or IT specialist title:				
Network or IT specialist email address:				
Network or IT specialist telephone number:				

Step 3: Return the completed checklist

To return the checklist:

- North America: Email the completed checklist to TFC.Device.Connectivity.Support@thermofisher.com.
- All other regions: Unless asked to do otherwise, email the completed checklist to the Thermo Fisher Scientific representative who sent it to you.

Additional information about connection options and networking

- **Connect platform connection** (*recommended*): Allows you to access all available features on our Connect platform and IoT-enabled functionality on the instrument such as Smart Help and voice commands and remote run monitoring on smart phone; includes support for Macintosh[™] and Windows[™] operating systems; does not require a Thermo Fisher Scientific-supplied computer, and allows you to connect multiple computers to the instrument via the Connect platform.
- Local area network (LAN) connection: Enables data sharing and run monitoring within the network; includes support for Macintosh[™] and Windows[™] operating systems; does not require a Thermo Fisher Scientific-supplied computer, and allows you to connect multiple computers to the instrument via the network.
- Direct connection: Supports a conventional system setup with a dedicated Thermo Fisher Scientific-supplied computer. No networking capability required.

For more information about service remote monitoring features, see the Remote Monitoring and Diagnostics Service FAQs.



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The information in this guide is subject to change without notice.

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Revision	Date	Description
A.0	18 April 2019	New document.

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