

Serial Number

The serial number of the device can be found on a sticker on the left side of the microscope when in front of you (eg. 20200313000 on the illustration below)

iLine F Pro



Symbols

- Direct Current
- CE CE Marking
- FCC FCC Mark, stating the equipment is compliant with the regulations of the US Federal Communications Commission regarding electromagnetic interference
-  Do not dispose. The equipment must be properly recycled.
-  Safety warning. Read the user manual.
-  Power symbol printed on the main instrument switch. Use to turn the instrument on or off.
-  Protective conductor terminal
-  Earth terminal

Compliance

The iLine F Pro meets the requirements of the following Directives of the European Union:

- Low Voltage Directive (LVD) 2014/35/EU
- Electromagnetic Compatibility (EMC) Directive 2014/30/EU
- FCC ID: 2AXQY-I3TFMICG02A. *This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.*

Secure FTP Copy

The remote copy functionality allows you to copy all images captured during your session to a SFTP remote folder.

Enter the SFTP URL and your SFTP credentials. Then, click on *Validate* to ensure that the SFTP information are valid.

See above the “Remote Copy” section for a description of the data copied during the SFTP remote copy process.

Automatic Clean up

Delete all files that have been safely copied to the remote location. Moreover, files are only deleted if they are older than the specified “delay before cleaning up”.

Information

This screen displays hardware and software information about the iLine F Pro.

Scroll down to see its serial number and the OsOne software version.

The Use Custom Pump Profile checkbox is for maintenance purposes only.

Camera	
Name	Point Grey Research - BFS-U3
Connection	Ready
Serial number	19194745
Status	On
Light Source	
Name	N/A - N/A
Connection	Ready
Status	Standby
Wavelength	630nm
Partial coherence	On
Objective Actuator	
Name	N/A - N/A
Connection	Ready
Pump	
Name	N/A - iLine-F D3HM G02-A Rev. 2.1.0
Controller	Ready
Status	Backup pumping
Use custom pump profile	<input type="checkbox"/>
Cartridge	
QR code	I3TF-BCD-S02-B 1.0.5 20190404089
Temperature sensor	
Name	N/A - N/A
Connection	Ready
Status	On
About	
Done	

About	
Manufacturer	Ovizio Imaging Systems
Mode	Transmission - D3HM
Model	iLine-F D3HM G02-A Rev. 2.1.0
Serial number	I3TFMIC20200124001
Hardware Version	2.1.0
Firmware Version	1.1.1
OsOne version	7.2.0.22497
Computer Name	I3TF20200124001
IP Address	192.168.178.43

Done	
Mode	Transmission - D3HM
Model	iLine-F D3HM G02-A Rev. 2.1.1
Serial number	I3TFMIC20200313000
Hardware Version	2.1.1
Firmware Version	1.1.4
OsOne version	7.3.0.0
Computer Name	ComputerName
IP Address	192.168.1.2

Regulatory	
FCC ID	2AXQY-I3TFMICG02A
<p>This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.</p>	

Done	
77	Done