

## QUANTOM™ Utility

### PC Requirements

OS: Windows 7, Windows 10  
Display: 1280 x 1024 pixels  
Internet: Wi-Fi Connection



#### HEADQUARTERS

FL 2 & 3 28  
Simindaero 327beon-gil, Dongan-gu  
Anyang-si, Gyeonggi-do 14055

#### SOUTH KOREA

TEL: +82 (31) 478-4185

7700 Little Turnpike Street  
Suite 207  
Annandale, VA 22003

#### UNITED STATES

TEL: +1 (703) 622-4660

11B avenue de l'Harmonie  
59650 Villeneuve d'Asca

#### FRANCE

TEL: +33 (0)3 7 4 09 44 35

[www.logosbio.com](http://www.logosbio.com)

VQ1903-02

## Product Description

QUANTOM™ Utility software is used to access data saved to the QUANTOM Tx™ Microbial Cell Counter from a remote PC via Wi-Fi.

### Directions for Use

#### CONNECT THE QUANTOM Tx™ TO Wi-Fi

1. Connect the supplied Wi-Fi dongle to a USB port.
2. Open Wi-Fi Options. Log in to a wireless network.
3. Make a note of the QUANTOM Tx™ IP address.

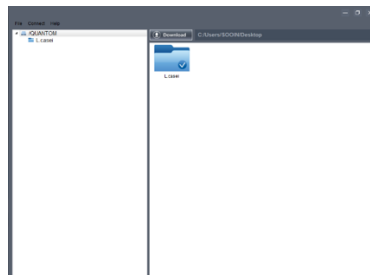
#### INTALL QUANTOM™ UTILITY ON A PC

1. Locate the serial number of the QUANTOM Tx™  
*The serial number can be found on the back of the unit. It will begin with the letters 'QTX' followed by seven numbers. (e.g.: QTX-00-00000).*
2. QUANTOM Tx™ units with serial numbers ending in -00001 through -00038 will proceed with installation of QUANTOM™ Utility.  
*! If the serial number of the QUANTOM Tx™ ends in -00039 or higher, please refer to the QUANTOM Tx™ User Manual or the technote on 'Using FTP Freeware FileZilla to transfer data via Wi-Fi for QUANTOM Tx™!'*
3. Download QUANTOM™ Utility from [www.logosbio.com](http://www.logosbio.com).
4. Unzip the downloaded file and install on a compatible PC.

#### CONNECT QUANTOM™ UTILITY TO THE QUANTOM Tx™

1. Open QUANTOM™ Utility.

2. Enter the QUANTOM Tx™ IP address. Click **CONNECT**.  
*! The QUANTOM Tx™ and the PC must be on the same wireless network!*
3. Select the folders/files saved to the QUANTOM Tx™.



4. Press **Download** to import to your PC.
5. Once downloaded, double-click on files to enlarge images.
6. Click the **Details** button in the right-hand corner to see the metadata associated with the image.

For more detailed instruction refer to the product manual.  
© Logos Biosystems 2021. All Rights Reserved.