



## **bibliotheca open+™ Image Server (FTP)**

store and manage open+ surveillance imagery with ease

open+ is a comprehensive system that allows libraries to provide more flexible hours, making them more accessible to the community. open+ can be implemented in a number of different ways to meet various library service models. There is no one size fits all approach with this technology.

For libraries utilising more than three surveillance cameras as part of their open+ implementation, surveillance data can be quickly and easily stored using the open+ Image Server (FTP). Via a secure connection, surveillance data is stored locally and shared via FTP to reduce risk of theft or tampering. The open+ Image Server (FTP) allows libraries to safely and securely monitor activity within the library while protecting patron data. In summary, monitoring library activity during open+ and core, staffed hours is simple and secure with the open+ Image Server (FTP).

## Specifications : open+ Image Server (FTP)

**Dimensions:** H: 254mm / 10 inches  
W: 230mm / 9.05 inches  
L: 235 mm / 9.25 inches

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**Weight (approximate):** 6.6kg / 14.6 lbs (Hardware Only)

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**Material:** Plastic Front / Black Metallic Body

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**PC:** HP Microserver Gen 10  
CPU: AMD Opteron x3216, 2 Cores, 1.6 Ghz  
RAM: 8gb DDR4 EEC

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**Connectivity:** 2x Gigabit Ethernet Ports

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**Memory:** Disk 1: 1tb WD RED (For Windows operating system)  
Disk 2: 4tb WD RED (For Surveillance Recordings)

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**Operating System:** Windows 10 IOT Enterprise 64bit

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**Operating Temperature:** 10-40° C | 50-104° F

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