

Streamlined, efficient workspace

Built to house the Fiery® NX One server, the Fiery NX One Station provides a centralized workstation that adapts to different print production environments.

Efficient, space-saving design

The innovative industrial design provides an efficient working environment for using a Fiery server. The NX One Station optimizes space usage and helps keep items needed for daily production within easy reach. The table offers a large work area to perform activities such as calibration and profiling. The wireless mouse and keyboard save space and make the work area more flexible.

Three USB ports are easily accessible on the side of the QuickTouch display and four additional USB ports are available at the back of the server.

Fiery QuickTouch for fast job and device management

Fiery QuickTouch™ software on the touchscreen display of the server gives faster views of job status information and access to server management. With just a tap, the display gives operators easy access to intuitive system installation, backup and restore functionality, plus system diagnostics.



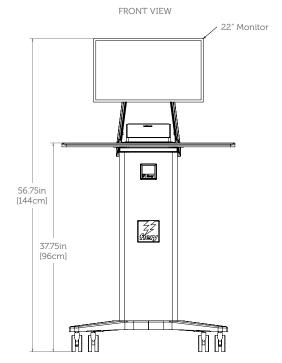


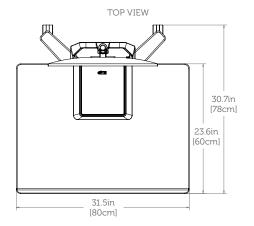
Fiery QuickTouch home screen

NX One Station specifications

- Display
- 22 in/55.9 cm, resolution 1680 x 1050
- Power consumption: 100-240V, 50/60Hz, 1.2A
- · Wireless keyboard and mouse
- One wireless USB adaptor operates both keyboard and mouse
- Wireless keyboard requires one AAA battery (included)
- Wireless mouse requires one AA battery (included)
- USB ports
- Three USB 3.0 ports are available on the side of the Quick Touch display
- Four USB 2.0 ports are available on the back of the Fiery NX One server
- Safety certifications
- Tested in conjunction with Fiery server for mechanical stability
- Has CE mark as described in CB scheme report
- Four total casters; front two are lockable
- Shipping weight (without server): 73.4 lbs, 33.25 kg approx.
- Standalone weight (without server or packaging): 51.6 lbs, 23.4 kg

NX One Station dimensions





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