

eGFX Home Read Station

Flexible remote radiology reading solution



- **Preinstalled MXRT-4700 display controller**
- **3x DisplayPort 1.4 Video Outputs**
- **2x USB 3.0 ports on the front for added connectivity**
- **RJ 45 Gigabit Ethernet for high speed network connectivity**
- **Dual Thunderbolt™ 3 controllers for dedicated bandwidth**
- **Aluminum design for lightweight performance**
- **Compact design and small footprint**

As a radiologist, with the eGFX Home Read Station you're all set to start reading at home. It's a flexible and mobile radiology workstation solution that assures dependable image quality and consistent workflow wherever and whenever you are working. Using an eGFX station connected over Thunderbolt™ 3, you can enjoy the same imaging performance, workflow productivity and tools at home as in the hospital.

Compatible with Barco displays systems and validated mobile workstations, you'll lose no time and effort in configuring and supporting remote reading stations. With QAWeb Enterprise, quality and compliance of all workstations can be managed remotely, so software updates and security scans can be executed easily.

Remote reading allows radiologists to work more efficiently, ensures optimal working conditions and enables a flexible work schedule. On-call, weekend and late-evening duties, for example, can be performed at home instead of at the hospital. With the millennial generation and digital natives entering the workforce, home reading is becoming a standard benefit in radiology hiring.

Please consult your Barco representative or distributor in your country or territory to confirm availability. A reference to any product or service on this site does not imply that such product is or will be available in your location.

Product specificaties**EGFX HOME READ STATION**

| General specifications | |
|--------------------------------|---|
| Energieverbruik | 240W |
| Besturingssysteem | Windows 10 (64-bit) |
| Platformen | Intel® and AMD architectures |
| Stroomconnector | None |
| Grafische versneller | AMD Radeon Pro™ |
| Weergavegeheugen | 4GB DDR5 |
| Geheugeninterface | 128-bit |
| Geheugenbandbreedte | 92 GB/s |
| Pixeldiepte | 32-bit pixels (10-bit grayscale and 30-bit color) |
| Elektrische standaard | DisplayPort (DP) v1.4 |
| Direct3D-hardwareondersteuning | Microsoft® DirectX v12, Vulkan® 1.1, Shader Model 5.1 |
| OpenGL-hardwareondersteuning | OpenGL 4.5 |
| Connectoren | (1x) DisplayPort 1.4 (2x) Mini-DisplayPort 1.4 |
| Milieuspecificaties | 0° to 55°C |
| Connectiviteit | DisplayPort to Single-link DVI adapter available separately 2x USB 3.0 ports on the front for added connectivity RJ 45 ethernet Gigabit LAN connection for high speed network connectivity, located on the back side of the enclosure |
| Bandbreedte | Up to 40Gbps |
| Koeling | Perforated design and internal fans allow for ample cooling of the graphics card |
| Afdekking | Aluminum design for lightweight performance |
| Afmetingen | 8.5" x 6" x 2.75" |

Laatst bijgewerkt: 03 Nov 2023

© 2018 Barco nv. Alle rechten voorbehouden. Gehele of gedeeltelijke reproductie zonder schriftelijke toestemming is verboden. Alle merknamen en productnamen zijn handelsmerken, geregistreerde handelsmerken of handelsnamen van hun respectieve houders. Vanwege voortdurende innovatie kunnen informatie en technische specificaties zonder voorafgaande kennisgeving worden gewijzigd. Raadpleeg www.barco.com voor de meest recente specificaties.