ARRISCAN XT

Configuration Overview | 9.1.0 / 2025.03

ARRISCAN XT incl. Wet Gate



ARRISCAN XT Archive Wet // 230V, D0.0019818

D0.0019817 1x ARRISCAN XT Archive // 230V D0.14900.0 1x 35mm and 16mm Wet Gate System

ARRISCAN XT Archive Wet // 110V, D0.0019816

D0.0019815 1x ARRISCAN XT Archive // 110V D0.14900.0 1x 35mm and 16mm Wet Gate System

ARRISCAN XT



ARRISCAN XT Archive // 230V, D0.0019817

D1.0016977 1x ARRISCAN XT

D2.0019752 1x 35mm Archive Pin Gate Package (28.0 mm x 21.5 mm)

D2.14935.0 1x 16mm Archive Pin Gate Package (14.2 mm x 9.1 mm)

D2.14355.1 1x Built-In Stabilization

D2.0020671 1x AXT UPS 230V

ARRISCAN XT Archive // 110V, D0.0019815

includes:

D1.0016977 1x ARRISCAN XT

D2.0019752 1x 35mm Archive Pin Gate Package (28.0 mm x 21.5 mm)

D2.14935.0 1x 16mm Archive Pin Gate Package (14.2 mm x 9.1 mm)

D2.14355.1 1x Built-In Stabilization D2.0020774 1x AXT UPS 110V

ARRISCAN XT Software Options

Optical Sound Decoding System, D0.0019236

Stand alone certified hardware package and unique Image to Sound Tools audio decoding software extracts the optical soundtrack from

ARRISCAN image files no matter whether it is print film or sound negative, variable density or variable area. includes:

D2.0019231 1x Optical Sound Decoding Software License D2.0019232 1x Optical Sound Decoding Workstation

IR-Cleaner, D0.0019788

Software License to use the ARRISCAN XT raw infrared channel for third party products, incl. special DIAMANT-Film IR-Cleaner dust busting GUI application for running on ARRISCAN XT

D2.0019781 1x IR-Cleaner Software License 10.0019777 1x Infrared System ARRISCAN XT



IR-Cleaner DustBuster+, D0.0019786

Software License to use the ARRISCAN XT raw infrared channel for third party products, including DIAMANT-Film DustBuster+ for running on ARRISCAN XT

includes:

D2.0019780 1x DustBuster+ Software License 10.0019777 1x Infrared System ARRISCAN XT



Black & White Scan Mode

10.0044235

Software license that enables the single color scan mode based only on red, green or blue exposure and supports the output of mono black and white DPX and TIFF files.

ProRes

ProRes Output AXT, 10.0048485

The supported ProRes flavours are 422 HQ, 4444 and 4444 XQ. It is possible to write 10-, 12- and 16-bit DPX files in parallel to the ProRes MXF.

Networking & File Transfer



Host Computer SAN Kit, D2.0019890

Dual Port 16 Gbit/s Gen 6 Fiber Channel PCle 3.0 Host Bus Adapter (HBA) including SFPs provides an advanced storage connectivity solution for the ARRISCAN XT host computer to StorNext or CXFS SAN storage.



Host Computer Fiber Ethernet Kit, D2.0020102

Dual Port Fiber 10 Gbit/s Ethernet PCIe 2.0 x8 network adapte with multimode SFP+ Transceivers to connect ARRISCAN XT host computer to NAS system or file server.

Service & Maintenance

ARRISCAN XT - Basic 10.0019907

included Key Benefits:

- 15% discount on spare parts
- Instant gate exchange in case of gate defet
- Free of charge shipping costs within the EU
- 16 hours free of charge service on-site
- 1x free of charge on-site visit (incl. Travel expenses and travel time) • Free of charge software updates
- Unlimited phone, e-mail and remote support
- Reaction time within 24 hours

ARRISCAN XT - Prime 10.0020230

included Key Benefits:

- All spare parts included
- Instant gate exchange in case of gate defet • Free of charge shipping costs within the EU
- All necessary service visits covered
- Free of charge software updates
- Unlimited phone, e-mail and remote support
- Reaction time within 24 hours

Transport Options



Sprocketless Set Full (up to Serial No. 125), D2.14380.0

Sprocketless transport system incl. ultrasonic loop monitoring and special loopbuilders for traditional ARRISCANs not yet fitted with exchangeable sprockets



Sprocketless Set Small (from Serial No. 125), D2.14370.0

Sprocketless transport system incl. ultrasonic loop monitoring and special loopbuilders for ARRISCANs already fitted with exchangeable sprockets

16mm Supporting Film Plate, D2.0000482

Plate supporting shrunken and warped film on the take up sides inchs film core

Wet Gate Accessories



Additional Wet Gate Drying System, D2.14940.0 Wet Gate Preparation Kit Extended (up to Serial No. 110), D2.14920.0

Wet Gate



35mm and 16mm Wet Gate System, D0.14900.0

Complete 35mm and 16mm Wet Gate System for scratch concealment while scanning.

Note: Requires compressed air supply, filtered and oilfree; Kodika SES liquid must be purchased separately at supplier.

D2.14700.0 1x 16mm Wet Gate (13.2 mm x 10.0 mm)

D2.14900.0 1x Wet Gate Tower

D4.13023.0 1x Wet Gate Retrofit Set

D2.14800.0 1x 35mm Wet Gate (34.5 mm x 21.9 mm)

16mm Wet Gate System, D0.14700.0 Complete 16mm Wet Gate System for scratch concealment while

Note: Requires compressed air supply, filtered and oilfree; Kodika SES liquid must be purchased separately at supplier. includes: D2.14700.0 1x 16mm Wet Gate (13.2 mm x 10.0 mm)

D2.14900.0 1x Wet Gate Tower D4.13023.0 1x Wet Gate Retrofit Set



35mm Wet Gate System, D0.14800.0

Complete 35mm Wet Gate System for scratch concealment while

Note: Requires compressed air supply, filtered and oilfree; Kodika SES liquid must be purchased separately at supplier. includes:

D2.14800.0 1x 35mm Wet Gate (34.5 mm x 21.9 mm) D2.14900.0 1x Wet Gate Tower D4.13023.0 1x Wet Gate Retrofit Set





35mm Wet Gate (34.5 mm x 21.9 mm) D2 14800 0



16mm Wet Gate (13.2 mm x 10.0 mm) D2 14700 0