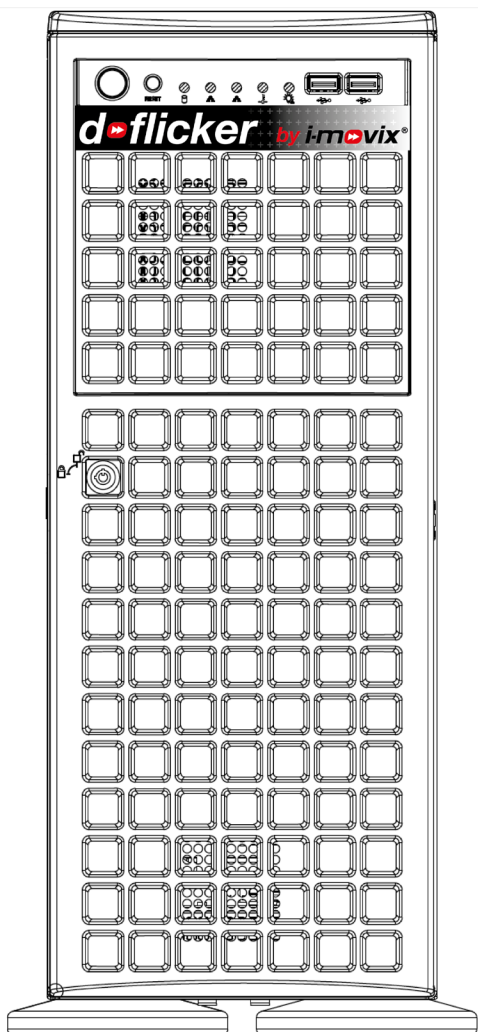




The Real-Time Automatic Deflickering And Denoising Solution For Sport Broadcasting



Automatic Deflickering

Automatic Denoising

Only with I-MOVIX solutions



D-FLICKER

Available in 1U or 4U

Rackmountable

Real-time HD-SDI directly from the CCU

Remote updates

Available for all I-MOVIX solutions

optional integration in LSM workflow (RJ45)

D-FLICKER - 1U / 4U

▶ GENERAL

	1U VERSION	4U VERSION
Form factor	1U Rackmountable	4U Tower (optional rackmount kit available)
Dimensions (H x W x D)	43 x 437 x 787 mm (0,14 x 1,44 x 2,582 in)	462 x 178 x 676 mm (1,512x 0,58 x 2,21 in)
Gross weight	21,8Kg (48,06 lb.)	28,1Kg (61,95 lb.)

▶ OPERATING ENVIRONMENT / COMPLIANCE

Power requirements	AC 100V to 240V, 50 to 60Hz
Power supply	1800wW (1+1) Redundant 1800W power supply with PMBus
RoHS Compliance	Yes
Operating Temperature	10° to 35°C
Non-operating Temperature	-40° to 70°C
Operating Relative Humidity	8% to 90% (non-condensing)
Non-operating Relative Humidity	5% to 95% (non-condensing)

▶ SYSTEM COOLING

Fans	10x counter-rotating fans with optimal fan speed control	4x 92x38 mm 4-pin PWM Middle Cooling Fans 2x 80x38 mm 4-pin PWM Rear Exhaust Fans
------	--	--

▶ CONNECTIVITY

HD-SDI MODE

Connection to CCU	HD-SDI x2 (input-output)
Connection Protocol	/

FILE-BASED MODE (OPTIONAL)

Connection to XT server	RJ45 (Gigabit Ethernet) x2
Connection Protocol	LinX (free licence available from EVS, check with sales rep.), Foxx

▶ VIDEO

Available formats	1080i & 720p
Codecs	DNxHD (Only for File-based mode)



Specifications are subject to change without notice.