

SENSOR SIZE

SUPER 35mm
30.22mm Diagonal

HIGH SPEED

up to
120fps
4K

INTERNAL NDs

2 / 4 / 6 stops

RATED ISO

EI **800 / 5000**
Dual Base Sensitivity

RECORD FORMAT

AVC-INTRA
APPLE PRORES

LATITUDE

EI 800 / 14 stops
EI 5000 / 15 stops

LUTS

REC 709
CUSTOM 3D

GAMMA

V LOG

DIMENSIONS

LENGTH 347mm
WIDTH 179mm
HEIGHT 143mm

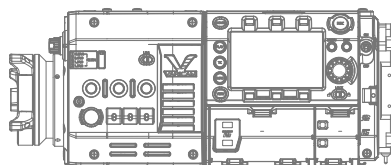
WEIGHT

5 kg
Body Only

**4K, 2K
HD**

**PL
MOUNT**

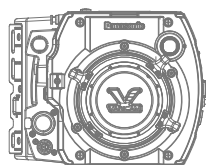
**P2
EXPRESS
CARDS**



347mm

143mm

230mm inc. optional handle

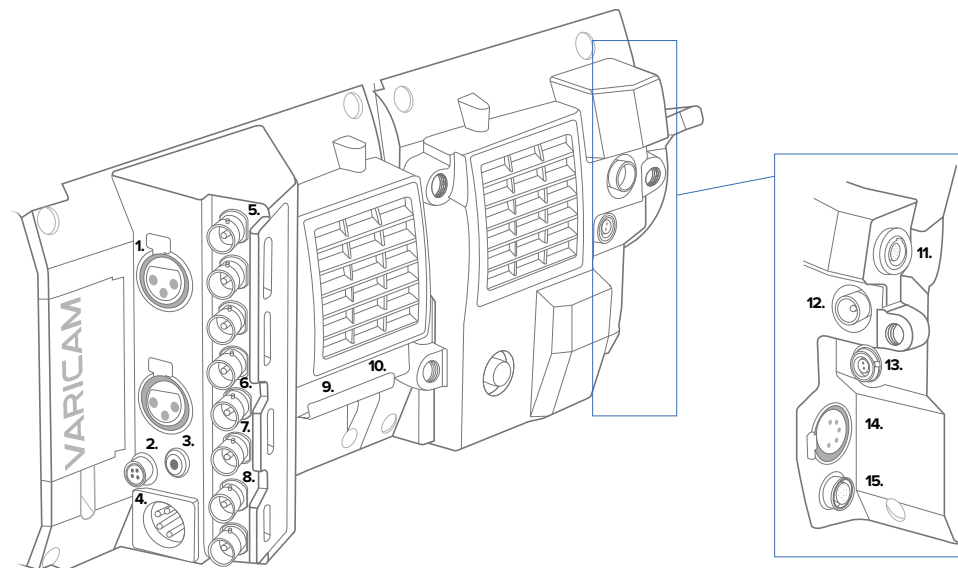


179mm

Panasonic

VARICAM 35

The Panasonic Varicam 35 features a wide color gamut and a highly innovative workflow led by dual codec recording, in-camera color grading, and a modular design with superlative durability, system expandability, and operating ease.



INPUTS / OUTPUTS

1. XLR 1 + 2

XLR 3 pin input, 48 kHz / 24 bits

2. 12V OUT

Hirose 4-pin, DC 12 V, max. output current 1.0A.

3. HEADPHONES

Ø3.5mm stereo mini-jack

4. DC IN

11 - 17V DC mains power in. XLR 4-pin

5. SDI OUT 1 - 4

3G HD-SDI signal. Single, Dual or Quad output

6. TIMECODE

BNC jack, TIMECODE input & output

7. GENLOCK

BNC jack, GENLOCK setting: input only

8. MON OUT 1 + 2

1920x1080 selectable 1.5 or 3G HD-SDI signal.

9. ETHERNET

Connect to a network via wired LAN to set colour via colour grading app or control camera remotely via accessories.

10. USB HOST

USB 2.0 host, type A connector output. For using wireless LAN accessories

11. EVF POWER

12V 1A DC output for powering

12. EVF OUT

3G HDI-SDI with VF output

13. 12V OUT

Lemo 2-pin, DC 12 V, max. output current 1.0A.

14. MIC IN

XLR 5 pin stereo input.

15. LENS

12-pin power out for powering lenses or handgrip controller

Varicam

