

## SENSOR SIZE

**SUPER 35mm**  
33.59mm Diagonal

CMOS

## HIGH SPEED

up to  
**200fps**  
HD

## INTERNAL NDs

2 / 4 / 7 stops

## RATED ISO

EI 800

## RECORD FORMAT

PRORES  
MPEG 2

## LATITUDE

14 stops

## LUTS

REC 709  
CUSTOM 3D

## GAMMA

LOG C

## DIMENSIONS

LENGTH 308mm  
WIDTH 139mm  
HEIGHT 134mm

## WEIGHT

4.1 kg  
Body Only

**4K 3.2K**  
**2K HD**



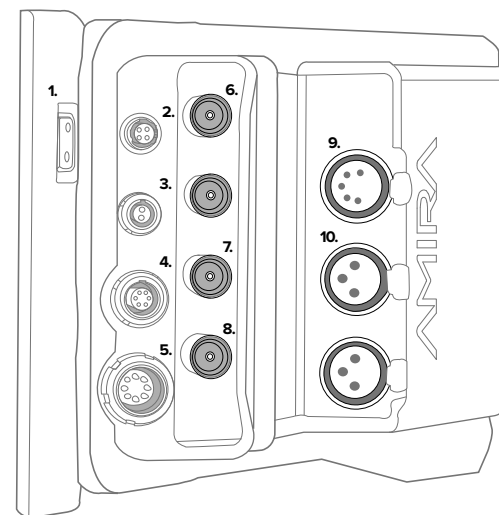
Other mount options  
also available



**CFAST**  
**MEDIA**

# ARRI AMIRA

The Amira is a versatile documentary-style camera that combines exceptional image quality and affordable CFast 2.0 workflows with an ergonomic design optimized for single-operator use and extended shoulder-mounted operation.



## INPUTS / OUTPUTS

### 1. 12V OUT

D-Tap, DC 12V accessory power out.

### 2. 12V OUT

HIROSE 4 pin, 12V power out. Max 2.0 A

### 3. 12V OUT

LEMO 2 pin, 12V accessory power out. Max 2.0 A

### 4. EVF IN

Input for AMIRA MVF-1 Viewfinder

### 5. DC IN

10.5-34V DC mains power in. LEMO 8 pin

### 6. SDI 1 + 2

1920x1080 1.5G / 3G 4:4:4 or 4:2:2 HD-SDI signal.  
Dual output yields UHD, 6G, 4:2:2 signal

### 7. RET / SYNC IN

BNC jack for GENLOCK input or for sending an  
HD-SDI return signal from another image source

### 8. TIMECODE

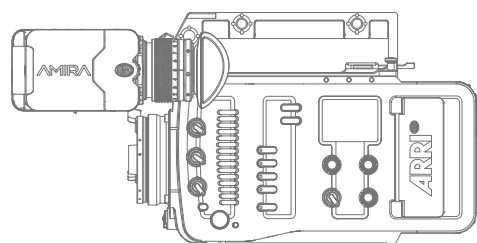
BNC jack, TIMECODE input & output

### 9. XLR IN 1

XLR 5 pin audio input for stereo input

### 10. XLR IN 2 + 3

XLR 3 pin audio input

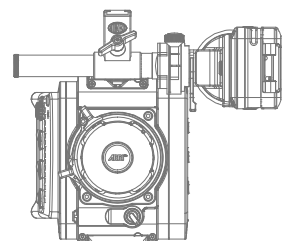


308mm

not including EVF

134mm

205mm inc. handle



139mm

not including EVF

ARRI

