# TOUCH SCREEN LCD

(TAP ON AREA TO DISPLAY SETTINGS)



Off-Speed Framerate(SlowMo)

Shutter Angle / Speed Displays: 90°, 180°, 360°, Custom Shutter Angle

#### 4 Iris/Aperture

Displays: IRIS Slider (only works for electronic Canon EF Lenses)

5 ISO

(3)

Displays: 200, 400, 800, 1600 ISO

(8) Recording Media Displays: Card Capacity/Remaining &

CFast Reformatting

#### 9 Audio Meters / Settings Displays: CH1 / CH2 Input,

Headphone Output

#### Swipe Left/Right on LCD Displays Project Metadata

#### **Double Tap LCD**

Display Zoom for Focus

# CAMERA MENUS

#### **RECORD(PG 1)**

Recording Codec & Quality Resolution

## **RECOMMENDED SETTING:**

HD Capture ProRes 422 HQ, 2K (2048 x1080)

**4K Capture** ProRes 422 HQ, 4.6K (4608 x 2592)

**RAW** BM RAW 8:1, 4.6K (4608 x 2592) \*Caution: this workflow requires proxies\*

### RECORD(PG 2)

#### **Dynamic Range**

Window Sensor

**Frame Rate** 

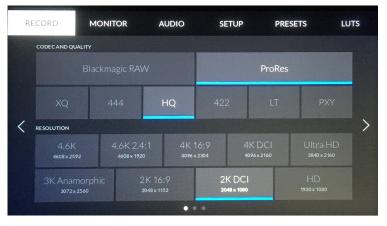
**Off Speed** 

#### **Preferred Card for Recording**

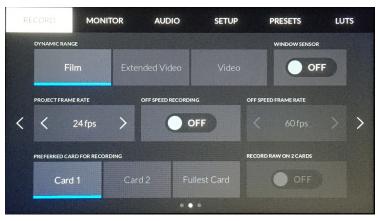
Dual Card Recording (Only needed for Highframe Rate[60+FPS] RAW)

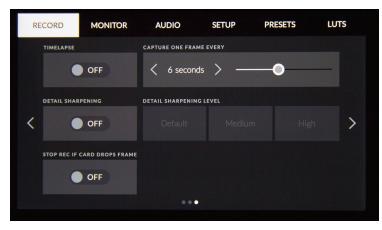
#### **RECORD(PG 3)**

Timelapse Image/Detail Sharpening Drop Frame options









# CAMERA MENUS

#### MONITOR (PG 1)

Display options for outputs:

LCD (Main Touchscreen)

Front SDI (Elec. View Finder, EVF)

Main SDI (Rear SDI Port)

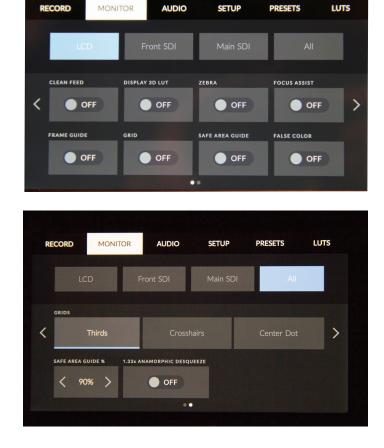
**All** (settings for Frame Guides & Focus Assist, Grids)

**On/Off:** Frame Guides, Gridlines, Focus Peaking, etc, etc

MONITOR (PG 2) Output Options Display Text

# CAMERA MENUS

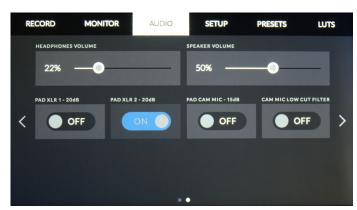
AUDIO (PG 1) Input Source (Internal vs Mic) Volume Settings





#### AUDIO (PG 2)

Mic Input Settings: Headphones/ Speaker Volume PADS \*Turn these off, unless your source is too loud <u>OR</u> you are recording a backup track\*



# CAMERA MENUS

#### SETUP (PG 1)

Date & Time Language Shutter Measurement Flicker Reduction Battery Display

#### SETUP (PG 2)

Camera ID ColorBars MultiCam/Studio Settings Timecode Reference

#### SETUP (PG 3)

Custom programming Settings for Function Keys (F1 & F2)

PRO TIP: If you aren't planning to shoot HFR (high frame rate), set the HFR button to none. This will save you from accidentally shooting HFR when you don't mean to.

## SETUP (PG 4)

LED Display Settings Factory Reset Playback Options

