Sony a6100 Cheat Sheet

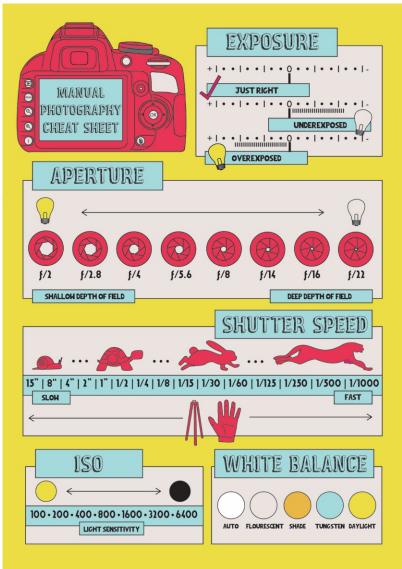
Things to do before shooting: Sony's drain battery like no other! Always ask for an extra.



Change your file format to RAW before shooting to get the most information out of your file in post-production.



Format your SD card before shooting to clear all previous data. Make sure you have already backed any files up that will get deleted during this process!



Tips & Tricks:

Image sensor

Microphone

Lens contacts

Mount

11 Eye sensor

Lens release button

10 Diopter-adjustment dial

Wi-Fi/Bluetooth antenna (buil-in)

- If not all of the menu options show up, make sure your camera is on 'Manual'
- If your SD Card says it's locked, make sure the lock tab on the actual card isn't engaged
- Since these cameras are used by multiple students weekly, it would be a good idea to access the last 'wrench' icon in the Menu screen and hit 'Clear Settings'
- To auto focus on a specific area, click on the button with the + magnifying glass next to it and use the 4 buttons surrounding 'SET' to choose a focus point
- If small semi-transparent dots show up on your images (particularly in photos of the sky), stop by the Media Center and ask us to manually clean your sensor!

14 Monitor

15 Playback button

17 C3 button (Custom button 3)

For viewing: Enlarge button

20 For shooting: AF/MF button/AEL button

18 AF/MF/AEL switch lever

16 MENU button

19 MOVIE button

Why shoot in RAW?

When shooting an image, the camera reads the information like the makings of a sandwich. When you shoot in JPEG format, your camera is automatically squishing that sandwich down for you, leaving you with less ability to change and alter your file. When shooting in RAW, the camera keeps all of those pieces separate and makes it easier to alter and change your file without compromising quality. Though a JPEG will 'look' better when viewing images on your camera compared to a RAW file, during post-processing a RAW file will give you much for flexibility and forgiveness ©

35 HDMI micro jack

36 Microphone jack

37 Headphone jack

38 Charge lamp

39 N-mark

Controls 10 - 17 11 . 12 -20 36 23 26 27 Shutter button 21 Control wheel 32 Battery/Memory card cover Self-timer lamp/AF illuminator 13 For shooting: Fn (Function) button 22 Center button 33 Tripod socket hole Infrared remote sensor For viewing: Send to Smartphone button 23 C4 button (Custom button 4) / Delete button 34 Multi/Micro USB Terminal

24 Image sensor position mark 25 Multi Interface Shoe

27 C1 button (Custom button 1)

28 C2 button (Custom button 2)

26 ON/OFF (Power) switch

29 Mode dial

30 Control dial

31 Access Jamp