2018 Gold 1080P 2-4 Dash Camera Quick Start Guide



DESCRIPTION OF BUTTONS

- 1. Outside 2nd camera port
- 2. HDMI port
- 3. USB Power Port
- 4. Power button
- 5. SD Card slot
- 6. OK button
- 7. Manual Lock button
- 8. Mode button (switch from video recording to camera mode)
- 9. Up arrow button
- 10. Menu button/Parking Mode
- 11. Down Arrow button
- 12. Master Reset button
- 13. White flashlight
- 14. Front Main camera
- 15. Window mount slot
- 16. Internal Mic
- 17. LCD screen
- 18. Speaker
- 19. Indicator light

INITIAL STARTUP SETTINGS

It is recommended that you FORMAT SD Cards

- Pressing top left "ok" button, make sure camera is not recording.
- Once camera is not recording, press middle right, "p" button 2x
- On menu screen, using bottom right arrow button, press 9x or until you have highlighted "Format" Press top left "ok" button- press down right arrow button to highlight "ok" option and the press top left
- "ok" button to format card. SD card is now formatted and if you format SD card in the future, it will erase everything that is currently on card.

Setup instructions to keep dash camera from freezing:

- Pressing top left "ok" button, make sure camera is not recording.
- Once camera is not recording, press middle right, "p" button 1x
- On menu screen, using bottom right arrow button, press 5x or until you have "Motion Detention" highlighted. Press top left OK button and make sure that it set to OFF
- Next, press right down arrow 3x or until you have "Gravity Sensing" highlighted. Press Ok, and make sure it is set to low.
- Next, press right down arrow 1x, or until Parking monitor is highlighted. Press Ok and make sure that setting is OFF.
- To get back to video recording screen, press "P" button 1-2x and then press
 OK to start recording.

NEVER SELECT "RESTORE TO DEFAULT SETTINGS" You are now done with basic initial setup: ENJOY!

Master Reset Button is located on the bottom left side of camera:

Using a safety pin, thumbtack, toothpick, etc. Press button for a master reset of dash camera.