Dimensions & Installation

OSD Menu

Quick settings:
- Long press UP button for three seconds to access the OSD setting’s screen
- Long press DOWN button for six seconds to reset OSD settings to default
- Long press RIGHT button for three seconds to switch between the camera presets

- CLR: clear the ID character;
- Press the middle button to switch ON / OFF, then move to POS to enter the position adjustment.

Camera Menu

Parameters

Model: RunCam Racer Nano 2

- Image Sensor: Super WDR CMOS Sensor
- Horizontal Resolution: 1000TVL
- Lens: 2.1mm (M8) FOV 145° / 1.8mm (M8) FOV 160°
- Screen Format: NTSC / PAL Switchable
- Night Vision: Available
- Integrated OSD: Yes
- One touch Scene Setting: Personal / Lightrax
- Gain: 50dB
- Electronic Shutter Speed: Auto
- Min Illumination: 0.01Lux@1.2F
- Input: DC 5-36V
- Output: 100mA@5V / 40mA@12V
- Working Current: 100mA@12V / 40mA@12V
- Housing Material: ABS
- Power: DC 5-36V
- Weight: 3.6g
- Dimensions: L14mm*W14mm*H16mm

www.runcam.com