

VIGORPLUS+

VIGORPLUS DESIGN





RSE-X3

- 12.3" HD IPS Touch Screen
- 1366(W) x 3 (RGB) x 768(H)
- Andriod 11
- RSE Launcher
- Airplay & Mirror-link
- WIFI
- FM Transmission
- Dual Screen Sharing



CP/AA Monitor + DVR

- 9.3" IPS Display
- 2-Channel Camera
- Sony sensor
- Front cam: 1080p@30fps
- Front: 124° viewing angle
- Rear cam: 1080@25fps
- Rear: 124° viewing angle
- 5G WIFI
- GPS
- MicroSD cards up to 128GB





V160

- 2" screen
- 1920x1080P Full HD@30fps
- Sony sensor
- 140° viewing angle
- F/1.55 aperture
- MicroSD cards up to 256GB
- Battery: Super Capacitor

V161 / V163

- 2" screen
- V161: 1920x1080P Full HD@60fps
- V163: 4K @30fps or 2K @60fps
- Sony sensor
- 140° viewing angle
- F/1.6 aperture
- WIFI (Optional)
- GPS / G sensor
- Support MicroSD cards up to 256GB
- Support Rear Cam
- Battery: Super Capacitor

V16R

- 1920x1080P Full HD@30fps
- Sony sensor
- 155° viewing angle
- F/1.8 aperture



V262W

- 2" screen
- 2K @60fps
- Sony sensor
- 140° viewing angle
- F/1.6 aperture
- WIFI
- GPS / G sensor
- Digital Interface
- MicroSD cards up to 256GB
- Support Rear Cam
- Battery: Super Capacitor



V263W

- 2" screen
- 4K @30fps
- Sony sensor
- 140° viewing angle
- F/1.6 aperture
- WIFI
- GPS / G sensor
- Digital Interface
- MicroSD cards up to 256GB
- Support Rear Cam
- Battery: Super Capacitor



V26R

- 1920 x 1080P Full HD@30fps
- Sony sensor
- 155° viewing angle
- F/1.8 aperture
- Digital Interface



DVR Coming soon

VIGORPLUS+



**Sony Starvis 2
3-channel recording**

V362W+ / V363W+

- 2.7" Screen
- V362W+ 2K@30fps & Inner Cam 1K 30fps
- V363W+ 4K@30fps & Inner Cam 1K 30fps
- Sony Starvis 2 sensor
- 140° viewing angle
- F/1.6 aperture
- Video format: H.264/H.265
- WIFI
- GPS / G sensor
- Digital Interface
- MicroSD cards up to 256GB
- Support Rear Cam
- Battery: Super Capacitor



V31R+ / V32R+

- 1920x1080P Full HD@30fps
- 2560x1440P Full HD@30fps
- Sony sensor
- 155° viewing angle
- F/1.8 aperture
- Digital Interface



BSD E-Mirror

- 2-Channel Camera+ AI BSD function
- 11.88" IPS Touch Screen
- Front cam : 2K@30fps, SONY Sensor, HDR
- Front: 140° viewing angle
- Rear cam: 1080P@30fps, SONY sensor, HDR
- Rear: 140° viewing angle
- GPS / G-sensor
- Motion Detection
- MicroSD cards up to 256GB



K1

- 2-Channel Camera
- 9.66" Touch Screen
- Sony sensor
- Front cam: 2K@30fps
- Front:139° viewing angle
- Rear cam: 1080P@30fps
- Rear: 126° viewing angle
- WIFI
- GPS
- MicroSD cards up to 256GB



V880S (High Brightness)

- 2-Channel Camera
- 9.88" IPS 1200nits (high brightness)
- Sony sensor
- Front cam: 1080p@30fps
- Front: 124° viewing angle
- Rear cam: 1080p@25fps
- Rear: 140° viewing angle
- GPS
- MicroSD cards up to 128GB



V880S - 2

- 2-Channel Camera
- 9.66" Touch Screen
- Front cam: 1080p@30fps (27.5fps option)
- Front: 124° viewing angle
- Rear cam :1080P @25fps
- Rear: 124° viewing angle
- GPS
- Upside down function
- Micro SD card up to 128GB



Car Fragrance

- Innovative design
- Clips easily onto car air vent
- Neutralize unpleasant odors in car/vehicle
- Light Fragrance and stable performance
- Refills sold separately



CBG B101

- Zinc alloy body and Tungsten steel con for car window breaker
- Seat Belt Cutter for emergency escape from an incident
- Input Voltage: 12V ~ 24V
- Output Voltage: DC 5V
- MAX Output Current: 3.4A
- USB A + Type C (Total Output 38W)



CBG (3-in1)

- Aluminum alloy all-in-one tool
- USB Chager: USB Ax2 (2.4A)
- Car Window Breaker with seat belt cutter
- 2200mAh Power Bank
- Flashlight
- SOS light ; Normal light for tent



CCP P301

- 3 ports Car Charger
- USB - A QC 3.0 5V/3A, 9V/2A, 12V/1.5A, Max 18W
- USB - C Type C PD 5V/3A, 9V/2A, 12V/1.5A, Max 18W
- USB - A DC 5V/2.4A, Max 12W
- Support 12V/24V



BSD (Blind Spot Detection)

- Dimension: 29.4mmx29.4mmx24.6mm
- Module inside: BSM module (1TX,4RX)
- Power LED on warning display
- Waterproof level: IPX7
- Voltage: DC9-16V
- Consumption: <300mA@12V
- Sensor frequency: 77-81GHZ
- Transmitting Power: 11dbm (typical)
- Vertical angle: 30°
- Horizontal angle: 100°
- Detecting relative speed range: $\pm 200\text{km/h}$
- Detection response speed: 300ms
- Angle accuracy: $\pm 1^\circ/\pm 45^\circ$
- Operation temperature: $-40\sim+80^\circ\text{C}$



Android Albox for Carplay

- Upgrade your IVI to new Android system Install any APP from Play Store, including navigation, streaming video app, and games
- Support HDMI out, can share content with RSE
- Support SIM card
- Built in GPS
- OS: Android 12
- CPU: Qualcomm 8 Core QCM6125
- RAM/ROM: 8G/128G(or 4G/64G option)



Wireless CarPlay & Android Auto Dongle

- CPU: ARM Cortex A7, Dual Core
- Wifi: Dual-band 802.11 a/b/g/n /ac 2.4 GHz + 5.0 GHz
- Bluetooth: BT 5.0

Super-hydrophobic Film

- Increasing your driving Safety on raining days.
- Hydrophobic Lotus effect, water droplets can spread quickly.
- High quality optical materials with ultra anti-reflective film.
- Sharp image which helping you see more clearly on raining days and even at night
- Physical nano micro-needles structure, keep shield clean without raindrops or mud residue.
- Alcohol cleanable, UV resistant.



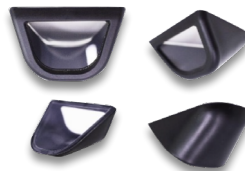
Super-hydrophobic Side Mirror Film



W



Super-hydrophobic Rear Camera Cover





SuperCAP Jump Starter

- 3rd generation Jump Starter
- Use Super Capacitor rather than Li-battery
- Very safe in car (no worry about Li-battery heat issue)
- More long lifecycle (Li-battery will be damaged by high Voltage)
- Can be used in wider range temperature (-40~70)



X4

TPMS

- Internal sensor type
- Passenger Vehicle Pressure version
- Pressure Monitoring Range: 0~92psi±1psi
- Direct connect with Smartphone APP
- Temperature Monitoring Range: -40°C to 85°C
- NCC Compliance
- Operating Frequency: 2400MHz~2483.5MHz



MODULE HOOK

- It can be used with the Vespa original windshield
- Aluminum central crossbar are cut through the precision-machined groove design
- For hanging shopping bag and can also be used with smart-phone holder
- Lightweight
- Recommended safe load: 2 kg



BEETLE | PEDAL RACK

- Unique Design
- Stylish Pedal compliment the looks of Vespa
- Not only for usual carrying items, but also can be used with stretch cargo net to fix scattered items
- Recommended safe load: 5 kg



COCCINELLA | MAGNETIC FUEL TANK COVER

- Aluminum alloy with a cold gray surface
- The central application of soft silicone material expresses High quality materials and safety
- Ease of use together with Vespa original fuel tank cap
- Compatible with all Vespa models



Monster 2 – Phone Mount

- Durable and stable
(passed ETC 5G vibration test)
- One-Hand Operation: instant Lock and Release
- Equipped with quick-disassemble module to meet anti-theft needs
- Easy to adjust the cellphone to horizontal or vertical screen
- Wide Compatibility: Applicable mobile phone size: 5~6.7 inches (148-170mm)
- Options for installation:
Rear mirror mounting or handlebar mounting





HIVE BSM

- Dimension: 121.6mmx56.5mmx45.3mm
- Module inside: BSM module(1TX,2RX) x 2
- Power LED on warning display
- Waterproof: IPX7
- Voltage: DC9-16V
- Consumption: < 500mA@12V
- Sensor frequency: 24.00-24.25Ghz
- Transmitting Power: 11dbm(typical)
- Operation temperature: -40~+80°C



24 GHz NB millimeter-wave
radar 2 in 1 Detection range = 70°





TPMS

- External sensor type
- Direct connect with Smartphone APP
- Operating Humidity: 95% MAX
- Operating Temperature: -20°C to 85°C
- Pressure Monitoring Range: 0~92psi±1psi
- Temperature reading tolerance: ± 4°C
- Operating Frequency: 2.4GHz (BLE)
- RF Transmitter Power: 4dBm MAX
- Battery replaceable
- Normal Battery Capacity: Renata CR1632
- Waterproof: IPX7
- Weight: < 9g



SPIN - DVR

- 3"screen
- Front cam: 2K@30fps
- Rear cam: 2K@30fps
- WIFI
- Built-in GPS
- Motion Detection
- Waterproof: IPX7
- MicroSD cards up to 256GB



Motorcycle GPS wireless CP/AA

- 5" Touch screen
- WIFI
- Storage Temperature: -20°C to 80°C
- Operating Temperature: -20°C to 80°C
- Waterproof: IPX7
- 5V/2.5A Input
- Bluetooth: 2 channels



Smart DVR

- 5" Touch screen
- 150° viewing angle
- 2-ch DVR, 1080P@30fps-HDR
- WIFI
- GPS
- Tire Pressure Monitor
- Operating Temperature: -0°C to 60°C
- Waterproof: IP67
- Smartphone connectivity
- 5V/2.5A Input

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