



3000m Laser Range Finder

The laser rangefinder measure the distance from image center point to camera. Its measurement range is up to 3000meters.

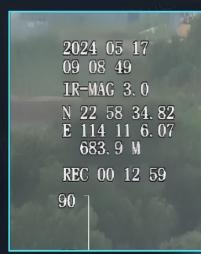




Target GPS Coordinate Resolving

Q20KTIRM

It is integrated with advanced location resolving algorithm to accurately analyze the GPS coordinate of the object and display the object coordinate on the screen.







ViewLink Control Software and Display

Viewlink is a professional and user-friendly gimbal control software developed by Viewpro. it supports IF (RTSP/UDP/RTMP) and USB connections. Its built-in video player is inteligently optimized based on the user's computer configuration, providing an ultimate viewing experience with smooth and delicate visuals. Additionally, it supports multi-stream pulling, virtual nine-grid lines for balanced visuals. It can connect to Ethernet TCP/UDF or serial port TTL for gimbal control, enabling features such as gimbal firmware upgrades, encoder settings, 3D map visualization, KLV playback, fight path recording, live streaming, joystick configuration, OSD setings, remote control settings, file saving, extended commands, and general settings are

On Screen Display

Yaw, Pitch, Zoom, Range, TF card , Aircraft and target GPS coordinate, altitude, date, time



Image Display

EO, IR , EO+IR , IR+EO,







Picture in picture Mode

EO+IR, IR+EO

Display both visible and IR thermal image on the screen at the same time.





Viewport quick release version

Play and Plug Q20KTIRM adopts Viewport quick release connector which is compatible with other Viewpro gimbal cameras too. It is more convenient to play and plug the camera, and more convenient to take it off to storage the camera.







CONTACT CHINA MONEYPRO GROUP NOW:

EMAIL: SALES@MONEYPROUAV. COM

MOBILE: +86-18126437260 (WHAT'S UP) MS. AMY LUO