

# New generation flight instrument

All in one rugged 7" Android alti-vario, GPS phablet.... and much more



## Key features



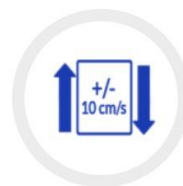
INDUSTRIAL GRADE GPS



XTRACK PRO



LARGE AUTONOMY



ACCURATE VARIO



LIVETRACKING



PHONE & MESSAGE



GREAT READABILITY



RUGGED 7

Thermal Assistant



Map Navigation



Airspace assistant

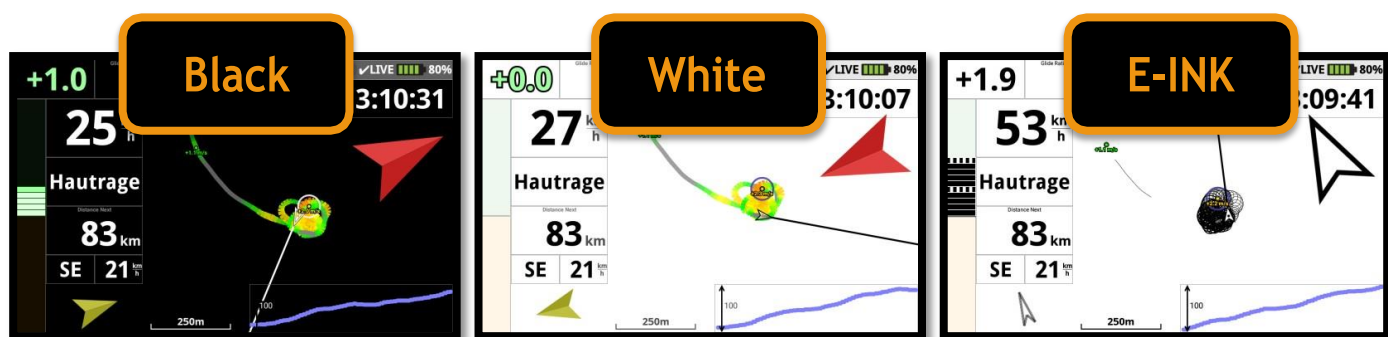


Competition



- ✓ Performing **Vario**, industrial grade **GPS**
- ✓ **Livetracking & Messaging**
- ✓ « Heavy duty » **Tablet/phone**. Waterproof and dust- proof level: **IP68** . **Dropproof and shockproof**
- ✓ 100% Android with **XCTrack PRO** preconfigured, customized and optimized "ready to fly"
- ✓ All the advantages of a **color screen**, without the disadvantage thanks to the base.
- ✓ maximum connectivity (4G, Wifi, Bluetooth, ...)
- ✓ 43° or 33° base for **good readability** under direct sunlight.
- ✓ Interactions: Touch screen or physical buttons

## 3 preconfigured themes



# Specifications

- **Size & weight: 214.5mm\*133mm\*18mm (L×H×P) / 590g**
- **Waterproof and dust-proof level: IP68 .**
- **Dropproof and shockproof**
- **System Android OS 5.1**
- **Display 7.0" HD LCD, 1280\*800.**
- **Mobile, SIM card Standard**
  - **2G:**GSM B8/B3/B2/B5
  - **3G:**TD-SCDMA B34/B39,WCDMA B1/B2/B5/B8, CDMA:BC0
  - **4G:**TDD-LTE B38/B40/B41 FDD-LTE B1//B3/B7/B20
- **CPU: Quad-core 1.3G**
- **RAM/ROM: 2GB+16GB**
- **Wi-Fi 802.11b/g**
- **SD card: T-card Support TF card 32GB(max)**
- **5 points capacitive touch screen**
- **Battery 7000mAh rechargeable Li-ion battery (built-in)**
- **Front Camera: 2.0 MP + back : 13.0 MP**
- **GPS industrial grade**
- **Bluetooth 4.0**
- **Barometre: accuracy: 0.1 m/s**
- **NFC**
- **Geomagnetic Sensor**
- **Gravity sensor**
- **Proximity sensor**
- **Compass**
- **Gyro Sensor**
- **Light sensor**
- **Preconfigured pages:**
  - **Expert:** Map, Thermal assistant, Airspace assistant, competition, Livetracking/Message
  - **Easy/Leisure:** Map/Thermal Assistant
  - **Basic/Kiss:** Map

# Base for best readability

