

Drone data processing ▼ New plot +

1 Processing Skip

Drone
U-BLOX • RINEX ? ← **DRONE FILE**
100_0002_Rinex.obs

Base
U-BLOX • RTCM3 • RINEX ? ← **CORS MO FILE**
YARO00AUS_S_20231580000_01D_30S_MO.rnx

Navigation
RINEX ? ← **CORS NAV FILE**
YARO00AUS_S_20231580000_01D_GN.rnx

Upload MRK from RTK drone ?

MRK from RTK drone ← **DRONE FILE**
100_0002_Timestamp.MRK

⚙️ ▶ Process

Kinematic processing settings ✕

File name .pos

Results folder Input file folder Selected folder
 Browse

Logs duration From To Interval

s ▼

Use base observations ▼

Filter type ▼

Elevation mask deg ▼

Save Cancel Reset to default

Kinematic processing settings

Elevation mask deg

SNR mask L1 dBHz L2 dBHz

Satellites GPS SBAS GLONASS Galileo
 QZSS BeiDou IRNSS

Integer ambiguity resolution GPS GLONASS BDS

Solution format

Save

Cancel

Reset to default

Kinematic processing settings

Satellites GPS SBAS GLONASS Galileo
 QZSS BeiDou IRNSS

Integer ambiguity resolution GPS GLONASS BDS

Solution format

Time format

Latitude / Longitude format

Debug trace

Save

Cancel

Reset to default