

ComNav: SinoGNSS T30 GNSS Receiver

SinoGNSS T30 GNSS Receiver is an extremely compact designed receiver, tracking all currently GNSS and planned Global GNSS constellations, as well as L-Band capability. With the QUANTUM™ algorithm and second generation SinoGNSS ASIC chip inside, it largely improves positioning reliability and stability, especially in obstacle environment.

<https://www.gim-international.com/video/comnav-sinognss-t30-gnss-receiver-3>
