

SRT 10-20

AISG v2.0 Remote controlled tilt bracket

Features

- ❑ Electronically controlled tilt bracket
- ❑ 0° - 20° tilt for 2 - 4 ft. antennas
- ❑ 0° - 10° tilt for 6 - 8 ft. antennas
- ❑ Quick and easy installation
- ❑ Low weight
- ❑ Works with all Swedcom antennas
- ❑ Backwards compatible with older generation Swedcom antennas
- ❑ Rugged design
- ❑ Absolutely no impact on the antennas electrical performance



Electrical specifications

Electrical interface: **AISG v2.0**
 Connector types: **RS485**
 1 ea. male connector
 1 ea. female connector

 1 ea. Ethernet port for
 future applications

Mechanical specifications

Overall height:	8 in	[203 mm]
Width:	6 in	[152 mm]
Depth:	19 in	[482 mm]
Weight (top & bottom part):	33 lbs	[14,9 Kg]
Wind load measured up to:	150 mph	[240 Km/h]
Wind area (side of bracket):	1.06 sq. ft.	[0.09 sq.m]
Lateral thrust At 113 mph/ 180Km/h (worst case):	54 lbs	[240 N]

Materials

Chassis:	Aluminum or TPO
Bracket:	Galvanized steel and Aluminum

The SRT 10-20 is made in the U.S.A.