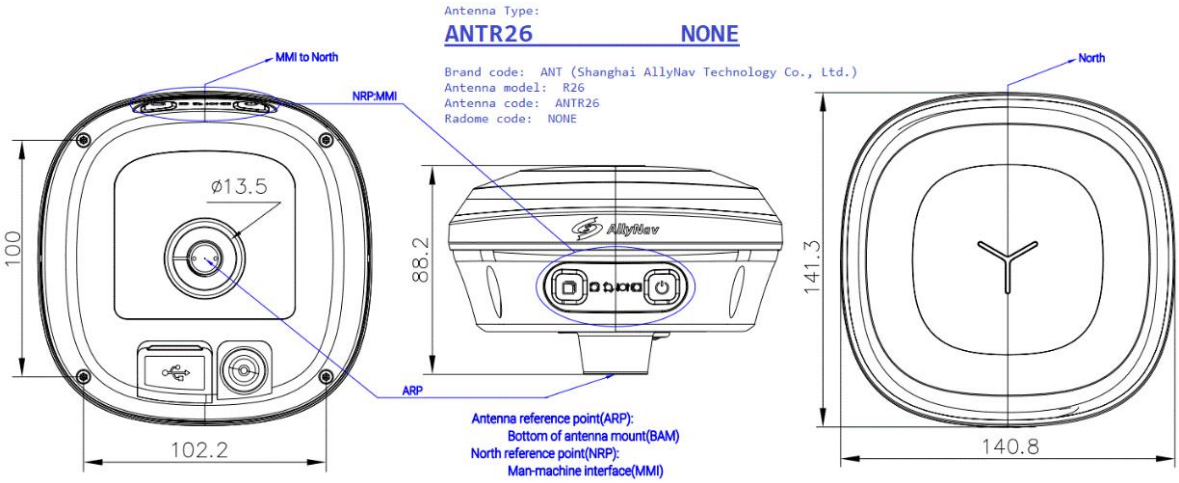
AllyNav Technology

Individual calibrations for Antenna Types (Antenna Code + Radome Code) with images and orientation definitions.

NOTE:

Expand an ARP or NRP abbreviation, by hovering the mouse cursor over the 3-letter code. On a mobile device follow link at top of column.

Antenna Code	Radome Code	Images	Calibrations	Description	Date Calibrated	ARP	NRP
ANTR26	NONE	Drawing Label Side Top	ANTEX ANTINFO	AllyNav R26, PN:312607701090767, MMI->N	15 Jan 2025	BAM	MMI







```
ANTR26          NONE AllyNav R26, PN:312607701090767, MMI->N  NGS (  2)
23/06/24
       0.9       0.3      86.8
   0.0   2.6   3.9   4.6   4.3   3.8   3.1   2.6   2.2   2.1
   2.2   2.7   3.2   3.8   4.3   4.6   4.5   0.0   0.0
       0.1       2.0      70.7
   0.0   1.7   3.0   3.8   4.3   4.5   4.5   4.4   4.1   3.9
   3.7   3.7   3.9   3.9   3.9   3.6   3.3   0.0   0.0
     1.4            G                                      ANTEX VERSION
/ SYST
A                                                           PCV TYPE /
REFANT
This calibration extracted from composite ngs20.atx.  See   COMMENT
the composite file ngs20.atx for more information.          COMMENT
                                                            END OF HEADER
                                                            START OF
ANTENNA
ANTR26          NONE                                        TYPE / SERIAL
NO
FIELD               NGS                     2    24-JUN-23 METH / BY / #
/ DATE
     0.0                                                    DAZI
     0.0  80.0   5.0                                       ZEN1 / ZEN2 /
DZEN
     2                                                      # OF
FREQUENCIES
NGSRA_2268                                                  SINEX CODE
CONVERTED FROM RELATIVE NGS ANTENNA CALIBRATIONS            COMMENT
   G01                                                      START OF
FREQUENCY
      0.86      0.27     86.84                             NORTH / EAST
/ UP
   NOAZI    0.00    2.57    3.89    4.56    4.26    3.77    3.12    2.59
2.20    2.06    2.22    2.68    3.24    3.82    4.29    4.56    4.53
   G01                                                      END OF
FREQUENCY
   G02                                                      START OF
FREQUENCY
      0.11      2.04     70.65                             NORTH / EAST
/ UP
   NOAZI    0.00    1.67    2.99    3.82    4.31    4.52    4.50    4.43
4.08    3.88    3.74    3.74    3.87    3.87    3.87    3.57    3.32
   G02                                                      END OF
FREQUENCY
   G01                                                      START OF FREQ
RMS
      0.00      0.20      0.00                              NORTH / EAST
/ UP
   NOAZI    0.00    0.00    0.10    0.00    0.00    0.00    0.10    0.10
0.10    0.10    0.10    0.10    0.10    0.00    0.10    0.10    0.20
   G01                                                      END OF FREQ
RMS
```

```
   G02                                                   START OF FREQ
RMS
      0.00       0.10       0.40                        NORTH / EAST
/ UP
   NOAZI    0.00    0.20    0.30    0.20    0.20    0.10    0.10    0.10
0.10    0.10    0.20    0.20    0.20    0.30    0.30    0.30    0.00
   G02                                                   END OF FREQ
RMS

                                                         END OF
ANTENNA
```