

Service & Support unter **0800 11 27 267**

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AXIO-NET GNSS Services | caster.axio-net.eu oder 20.47.112.194 Port: 2101 oder TLS Port: 4101

Mountpoint	Bezeichnung	Format	Sat. System	Prinzip	Lagebezug	Höhenbezug
01-AXIO	AXIO-ED-23	RTCM 2.3	GPS+GLO	VRS	ETRS89	ellipsoidisch
05-AXIO	AXIO-PED-MAC	RTCM 3.1	GPS+GLO	MAC	ETRS89	ellipsoidisch
06-AXIO	AXIO-PED-CMR+	CMR+	GPS+GLO	VRS	ETRS89	ellipsoidisch
07-AXIO	AXIO-PED	RTCM 3.1	GPS+GLO	VRS	ETRS89	ellipsoidisch
08-AXIO	AXIO-Trans	RTCM 3.1	GPS+GLO	VRS	DHDN S42/83	DHHN92
09-AXIO	AXIO-TransNHN	RTCM 3.1	GPS+GLO	VRS	ETRS89	DHHN92
10-AXIO	AXIO-Trans-MAC	RTCM 3.1	GPS+GLO	MAC	DHDN S42/83	DHHN92
11-AXIO	AXIO-TransNHN-MAC	RTCM 3.1	GPS+GLO	MAC	ETRS89	DHHN92
12-AXIO	AXIO-TransDBREF	RTCM 3.1	GPS+GLO	VRS	DB_Ref	DHHN92
13-AXIO	AXIO-AutoTrans-Bessel	RTCM 3.1	GPS+GLO	VRS	DHDN	DHHN92
14-AXIO	AXIO-AutoTrans-Krassowski	RTCM 3.1	GPS+GLO	VRS	S42/83	DHHN92
15-AXIO	AXIO-AutoTrans-GCG2016	RTCM 3.1	GPS+GLO	VRS	ETRS89	DHHN16
16-AXIO	AXIO-AutoTransNN-Bayern	RTCM 3.1	GPS+GLO	VRS	DHDN2011	NN2007
17-AXIO	AXIO-TransNHN-GCG2016	RTCM 3.1	GPS+GLO	VRS	ETRS89	DHHN16
18-AXIO	AXIO-AutoTrans-Bayern	RTCM 3.1	GPS+GLO	VRS	DHDN2011	DHHN16
19-AXIO	AXIO-TransDBREF2016	RTCM 3.1	GPS+GLO	VRS	DB_Ref	DHHN16

AXIO-NET Multi GNSS Services | caster.axio-net.eu Port: 2102 oder TLS Port: 4102

Mountpoint	Bezeichnung	Format	Sat. System	Prinzip	Lagebezug	Höhenbezug
AX-PED	AXIO-PED	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	ETRS89	ellipsoidisch
AX-PED-CMRx	AXIO-PED-CMRx	CMRx	GPS+GLO+GAL+BDS	VRS	ETRS89	ellipsoidisch
AX-NHN	AXIO-TransNHN	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	ETRS89	DHHN92
AX-NHN16	AXIO-TransNHN-GCG2016	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	ETRS89	DHHN16
AX-Auto-NHN16	AXIO-AutoTrans-GCG2016	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	ETRS89	DHHN16
AX-Trans	AXIO-Trans	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	DHDN S42/83	DHHN92
AX-Auto-Bessel	AXIO-AutoTrans-Bessel	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	DHDN	DHHN92
AX-Auto-Krassowski	AXIO-AutoTrans-Krassowski	RTCM 3.2	GPS+GLO+GAL+BDS	VRS	S42/83	DHHN92

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Mountpoint	Bezeichnung	Format	Sat. System	Prinzip	Lagebezug	Höhenbezug
50-AXIO	AXIO-PED-23	RTCM 2.3	GPS	VRS	ETRS89	ellipsoidisch
51-AXIO	AXIO-Trans-23	RTCM 2.3	GPS	VRS	DHDN S42/83	DHHN92
52-AXIO	AXIO-TransNHN-23	RTCM 2.3	GPS	VRS	ETRS89	DHHN92