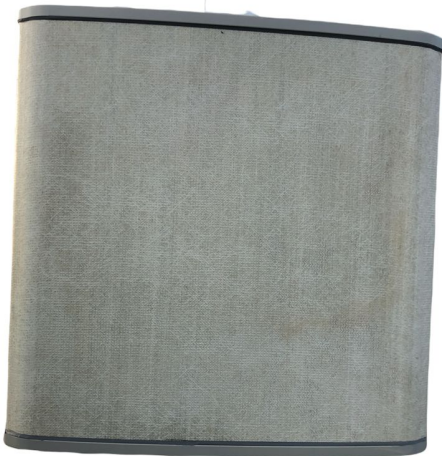


## ALLNET Antenne 806~896MHz 14dbi Antenne (N-Female) Flat-Patch ANT-868-14dbi-FLAT-PATCH-570 LORA HELIUM IoT



EAN CODE

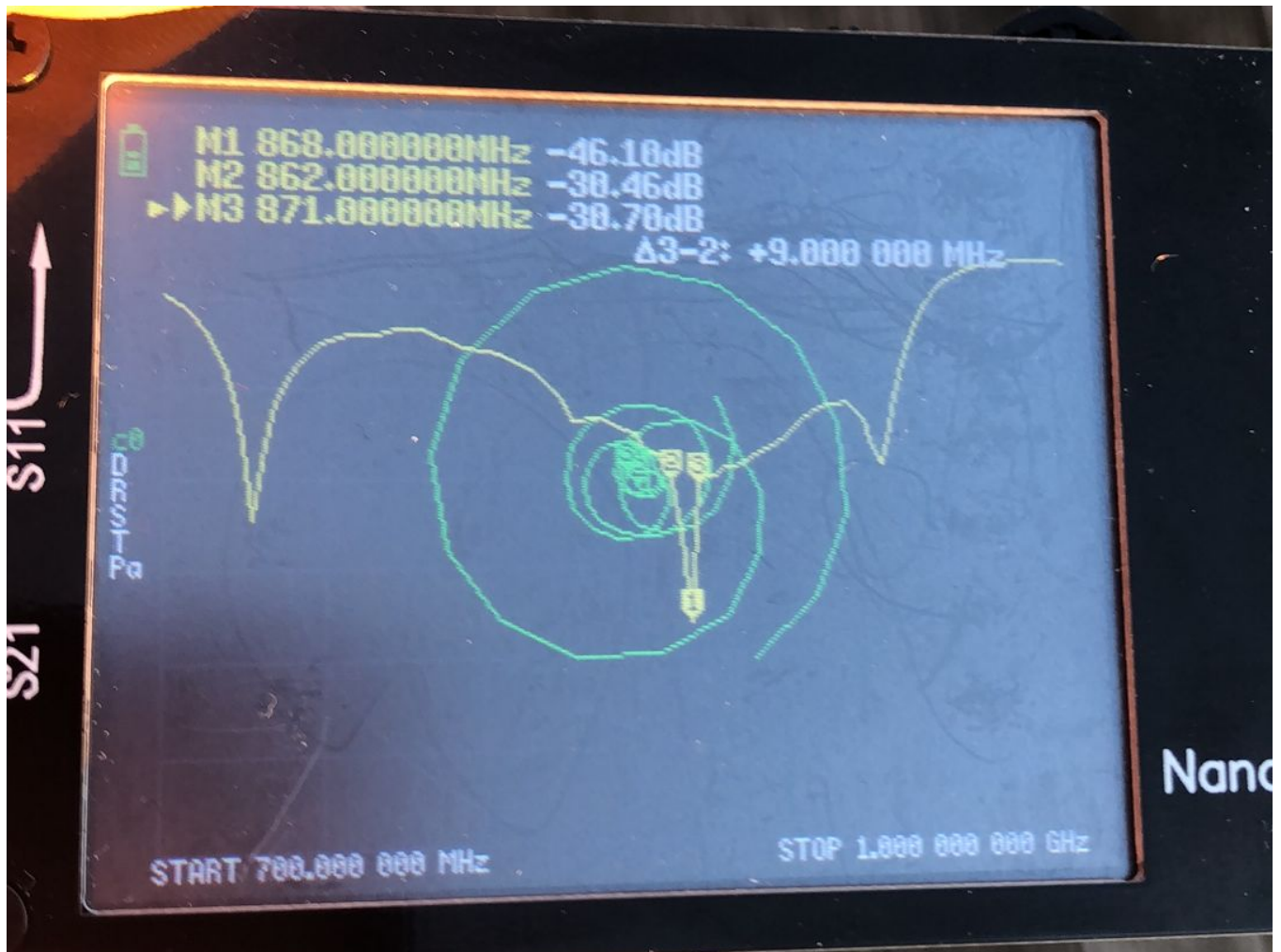


### Highlights:

- 806~896MHz Flat-Patch, 4 Array, Flat-Patch Antenne
- Gewinn: 14dbi (Mehr Details siehe Datenblatt)
- Abstrahlwinkel: coming soon
- Impedance: 50 Ohm
- Anschluss: N-Type Female (passende Anschlußkabel finden Sie im Zubehör)
- Abmessung: Breite = 570mm x Höhe = 570mm x Tiefe = 150mm
- Max. Windload: coming soon
- Temperatur: -40°C ~ +60°C
- Montage: Mastmontage
- Verpackungsinhalt: Antenne und Montagezubehör
- **Ideal für LoRA / Helium Network / Helium Miner/ IoT Endgeräte / 868MHz Systeme etc.**

**Technical Details: Coming soon.**

**Antenna Test Data: LOGMAG und SMITH**





SWR:





Installation:

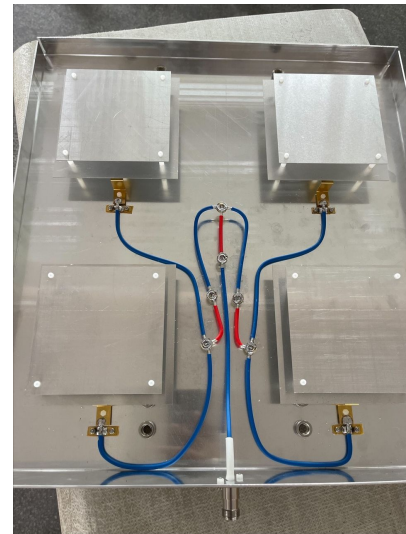
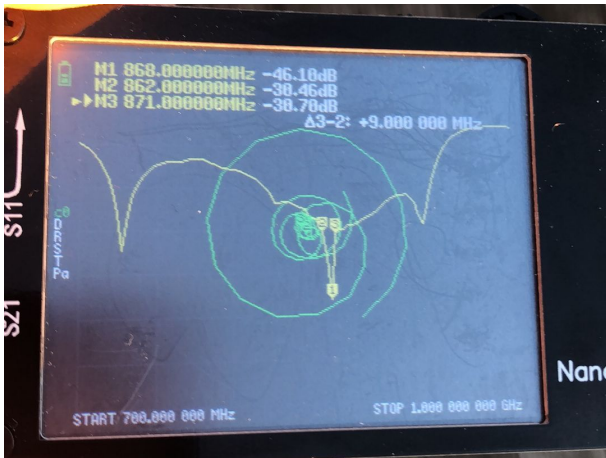






## Weitere Bilder





## Zubehör

Art.-Nr.	Name
177056	ALLNET Antennen-Kabel LMR-195 R-SMA(m) <> N-Type(m) 1000 cm
88874	ALLNET Antennen-Kabel LMR-195 R-SMA(m) <> N-Type(m) 150 cm
88875	ALLNET Antennen-Kabel LMR-195 R-SMA(m) <> N-Type(m) 300 cm
88876	ALLNET Antennen-Kabel LMR-195 R-SMA(m) <> N-Type(m) 500 cm
88877	ALLNET Antennen-Kabel LMR-195 R-SMA(m) <> N-Type(m) 700 cm
90403	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 150 cm
90404	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 300 cm
90405	ALLNET Antennen-Kabel LMR-195 N-Type(m) <> N-Type(m) 500 cm