

QRP TRX

Gerät	Abmessungen (cm)	Gewicht	Bänder & Modi (TX)	Ausgangsleistung / Strom	Interner ATU
Elecraft KX2	14.7 × 5 × 4	0,37 kg	80–10 m SSB/CW/AM/FM/Digi	10 W @ 12 V~5 W Akku	<i>optional</i> KXAT2
Elecraft KX3	18.8 × 8.6 × 4.3	0,51 kg	160–6 m alle Modi	15 W @ 13.8 V10 W Akku	<i>optional</i> KXAT3
Lab599 Discovery TX-500	17 × 8.8 × 3	0,55 kg	160–6 m alle Modi	10 W @ 12–15 V	nein
Elecraft KH1	11.2 × 6.1 × 3.5	0,17 kg (0,36 kg voll)	40/30/20/17/15 m nur CW	5 W @ 8–15 V / interner 11 V-Pack	<i>optional</i> KHATU1
Zettl JPX-20	17 × 6 × 4	0,4 kg*	20–10 m alle Modi	10 W PEP, 30 Wh Li-Ion	eingebaut
Icom IC-705	20 × 8.4 × 8.2	1,1 kg	HF-50-144-430 MHz alle Modi	5 W Akku / 10 W @ 13.8 V	nein (AH-705 ext.)
Yaesu FT-818ND	13.5 × 3.8 × 16.5	0,94 kg	160 m–70 cm alle Modi	6 W @ 13.8 V / 5 W Akku	nein
Xiegu X6100	18 × 8.6 × 4.9	0,88 kg	160 m–6 m alle Modi	5 W Akku / 10 W @ 13.8 V	ja (12,5–200 Ω)
Xiegu G106	12 × 4 × 13.5	0,72 kg	80 m–10 m alle Modi	5 W @ 13.8 V	nein
QRPver Minion SDR	10 × 10.3 × 3	0,45 kg	160 m–10 m alle Modi	5 W (bis 9 W) @ 13.8 V	nein
Recent RS-918	19 × 6.9 × 4.5	0,62 kg	160 m–10 m alle Modi	5–15 W @ 13.8 V	nein
LNR Precision LD-11	16 × 5 × 7 *	0,54 kg	160 m–6 m alle Modi	5-8 W @ 10.5–15 V	nein
BG2FX FX-4CR	10.7 × 6.5 × 4.3	0,46 kg	80 m–6 m alle Modi	20 W HF / 5 W 6 m @ 13.8 V	nein
μSDX (uSDX+)	10 × 3 × 7.5	0,20 kg*	80 m–10 m alle Modi	3-5 W @ 13.8 V	nein
SunSDR2 QRP	19 × 7 × 4	0,60 kg	160 m–6 m (RX 0.1–65 MHz)	5 W @ 13.8 V	nein
HT-750	21 × 8 × 6	0,90 kg	40 m–10 m (RX 7–50 MHz)	3 W @ 9.4 V (8x Mignon)	nein