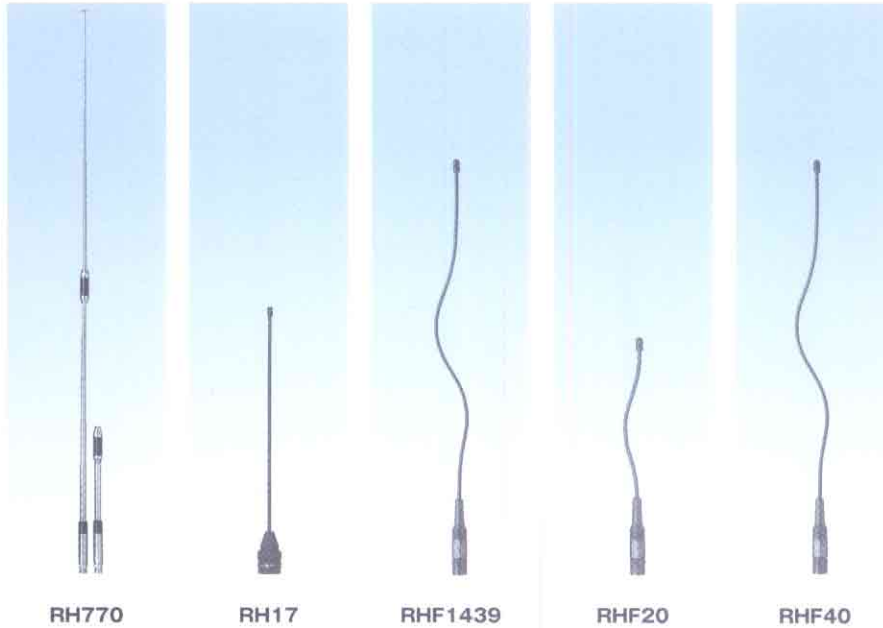
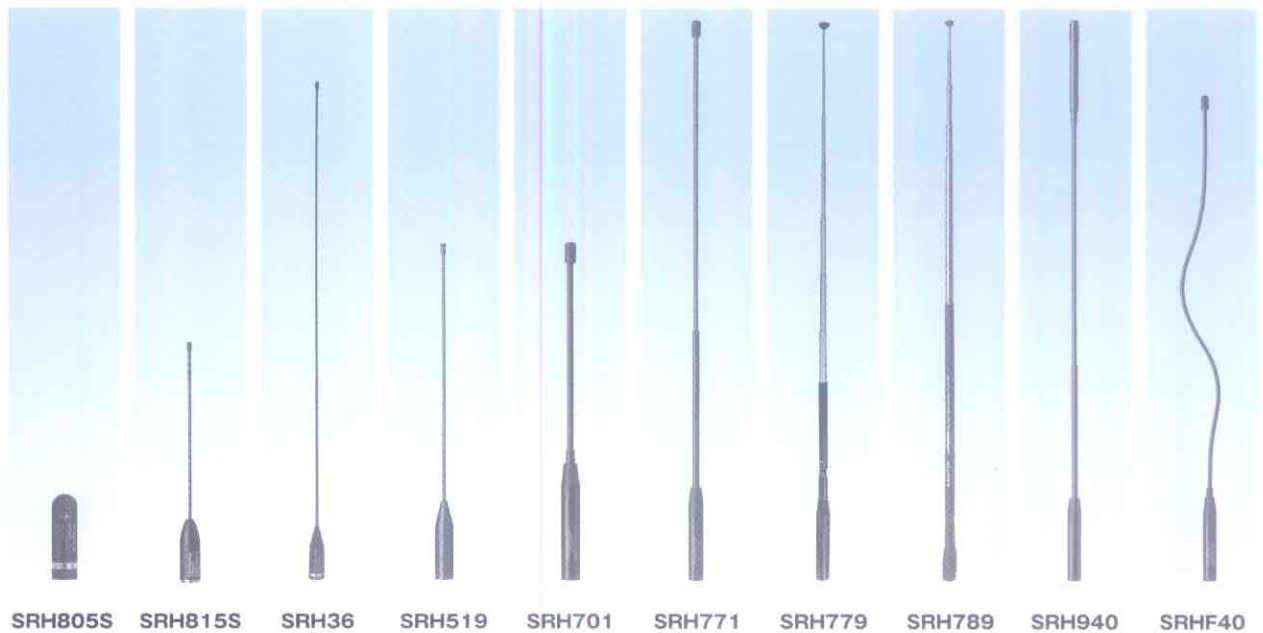


Amateur radio antennas

V/UHF Hand Held Antenna (BNCP)



V/UHF Hand Held Antenna (SMAP)



Model	Frequency	Gain	Max. power rating	Length	Weight	Connector	Type
V/UHF Hand Held Antenna (BNCP)							
RH770	144/430MHz(2m/70cm)	3.0dBi(144MHz), 5.5dBi(430MHz)	20W	93cm (retracted 22.3cm) 10 stages	85g	BNC-P	1/2λ radialless(144MHz), 2x5/8λ radialless(430MHz), 300MHz receiving only
RH17	430MHz(70cm)	2.15dBi	10W	17cm	12g	BNC-P	1/4λ, 300/450MHz for receiving
RHF1439	139/399MHz	2.15dBi(399MHz)		40.5cm	40g	BNCP(including BNCJ-SMAP connector)	1/4 λ(139MHz), 1/2 λ radialless(399MHz)
RHF20	144/430MHz(2m/70cm)	—	10W	21.5cm	30g	BNCP(including BNCJ-SMAP connector)	1/4 λ(144/430MHz), 120/150/300/450/800/900MHz for receiving only
RHF40	144/430MHz(2m/70cm)	2.15dBi	10W	40.5cm	40g	BNCP(with SMAP-BNCJ conversion)	1/4λ(144MHz), 1/2λ radialless(430MHz), 120/150/300/450/800/900MHz for receiving only
V/UHF Hand Held Antenna (SMAP)							
SRH805S	144/430/1200MHz(2m/70cm/23cm)	—	10W	4.5cm	15g	SMA-P	1/4λ, 120/150/300/450/800/900MHz for receiving only
SRH815S	144/430/1200MHz(2m/70cm/23cm)	2.15dBi(1200MHz)	6W	15cm	10g	SMA-P	1/4λ(144/430MHz), 1/2λ(1200MHz), 120/150/300/450/800/900MHz for receiving only
SRH36	144/430MHz(2m/70cm)	2.15dBi	10W	36cm	15g	SMA-P	1/4λ(144MHz), 1/2λ radialless(430MHz), 120/150/300/450/800MHz for receiving only, super flexible alloy element
SRH519	144/430MHz(2m/70cm)	—	10W	21cm	9g	SMA-P	1/4λ(144/430MHz), 120/150/300/450/800MHz for receiving only
SRH701	144/430MHz(2m/70cm)	—	10W	21cm	26g	SMA-P	1/4λ(144/430MHz), 120/150/300/450/800MHz for receiving only
SRH771	144/430MHz(2m/70cm)	2.15dBi(430MHz)	10W	40cm	38g	SMA-P	1/4λ(144MHz), 1/2λ(430MHz), 120/150/300/450/800MHz for receiving only
SRH779	144/430MHz(2m/70cm)	2.15dBi(430MHz)	10W	44cm(full length), 16cm(retracted) 8 stages	38g	SMA-P	1/4λ(144MHz), 1/2λ(430MHz), FM/120/150/300/450/800/900MHz for receiving only
SRH789	95MHz to 1100MHz	2.15dBi(95 to 300MHz), 3.2dBi(300 to 1100MHz)	10W	80.5cm(full length), 20cm(retracted) 6 stages	29g	SMA-P	1/4λ(95 to 300MHz), 5/8λ(300 to 1100MHz), AM/FM receiving(at full length)
SRH940	50/144/430MHz(6m/2m/70cm)	2.15dBi	10W	45cm	44g	SMA-P	1/4λ(50/144MHz), 1/2λ(430MHz), AM/FM/Air band/150/300/450/900MHz receiving only
SRHF40	144/430MHz(2m/70cm)	2.15dBi(430MHz)	10W	40cm	40g	SMA-P	1/4λ(144MHz), 1/2λ radialless(430MHz), 120/150/300/450/800MHz receiving only

*Impedance:50Ω