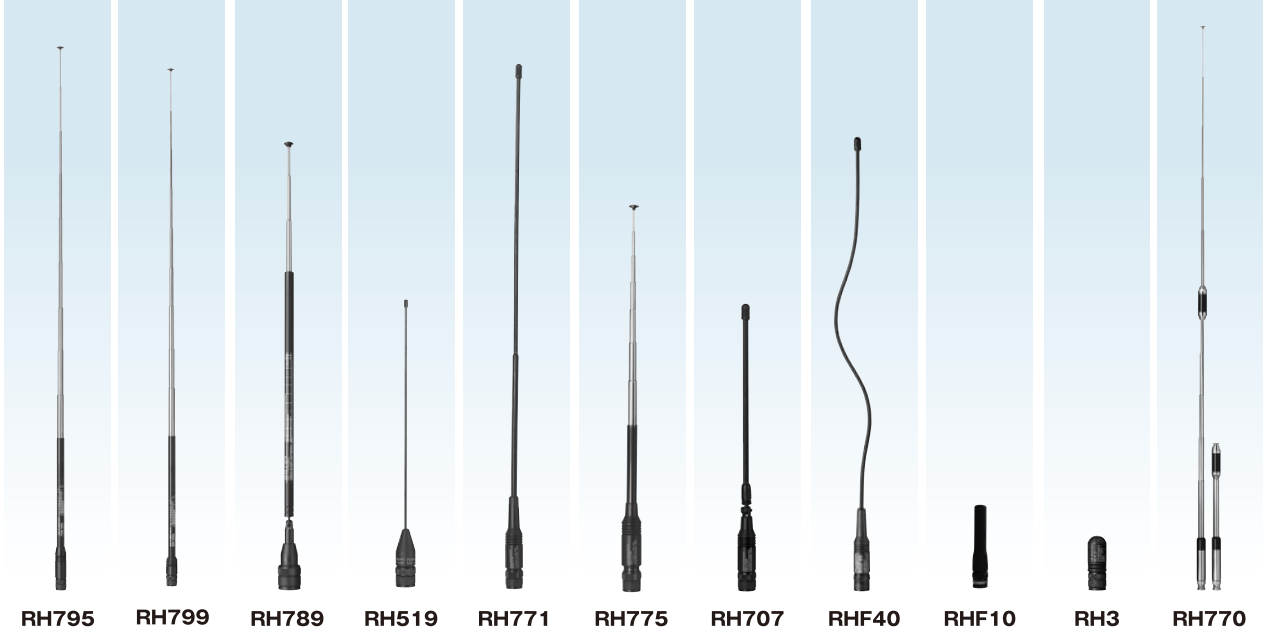


Amateur radio antennas



RH795

RH799

RH789

RH519

RH771

RH775

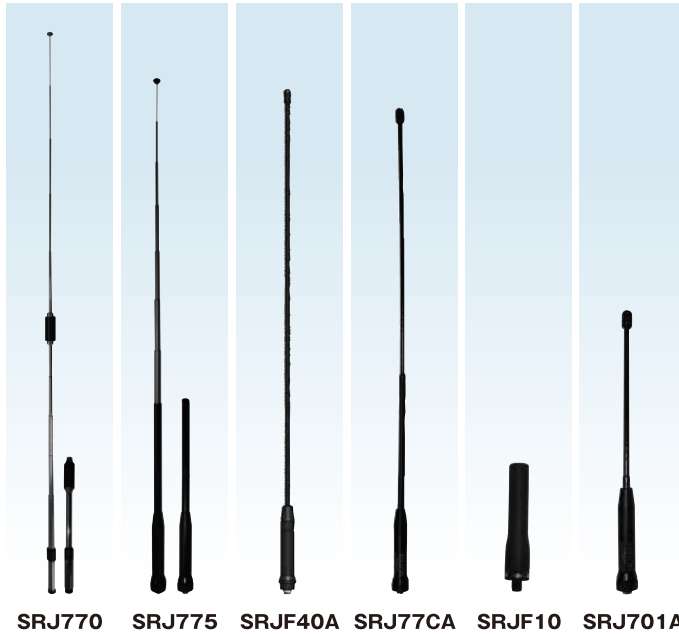
RH707

RHF40

RHF10

RH3

RH770



RH17

RH205

SRJ770

SRJ775

SRJF40A

SRJ77CA

SRJF10

SRJ701A

Model	Frequency	Gain	Max. power rating	Length	Weight	Connector	Type
V/UHF Hand Held Antenna (BNCP)							
RH795	70 to 1000MHz Wide-band antenna	2.15dBi	10W	115cm (full length), 19.5cm (retracted) 10 stages	65g	BNC-P	1/4λ (70 to 300MHz), telescopic whip antenna
RH799	70 to 1000MHz Wide-band antenna	2.15dBi	10W	113.5cm (full length), 19.5cm (retracted) 10 stages	65g	BNC-P	1/4λ (70 to 300MHz), 180 degrees tilt angle adjustable, telescopic whip antenna
RH789	95MHz to 1100MHz	2.15dBi (95 to 300MHz), 3.2dBi (300 to 1100MHz)	10W	80.5cm (full length), 19.5cm (retracted) 6 stages	35g	BNC-P	1/4λ (95 to 300MHz), 5/8λ (300 to 1100MHz), AM/FM receiving (at full length), omnidirectionally foldable structure
RH519	144/430MHz (2m/70cm)	—	10W	20cm	15g	BNC-P	1/4λ, 120/150/300/450/800MHz for receiving only
RH771	144/430MHz (2m/70cm)	2.15dBi (430MHz)	10W	40cm	42g	BNC-P	1/4λ (144MHz), 1/2λ radialless (430MHz), 120/150/300/450/800/900MHz for receiving only
RH775	144/430MHz (2m/70cm)	2.15dBi (430MHz)	10W	41cm (full length), 14cm (retracted) 8 stages	35g	BNC-P	1/4λ (144MHz), 1/2λ radialless (430MHz), 120/150/300/450/800/900MHz for receiving only
RH707	144/430MHz (2m/70cm)	—	10W	21cm	35g	BNC-P	1/4λ (144/430MHz), 120/150/300/450/800/900MHz for receiving only, 180 degrees tilt angle adjustable
RHF40	144/430/1200MHz (2m/70cm/23cm)	—	10W	40.5cm	40g	BNC-P	1/4λ (144/430/1200MHz), 120/150/300/450/800/900MHz for receiving only
RHF10	144/430MHz (2m/70cm)	—	6W	7.5cm	20g	BNC-P	1/4λ, Air band/150/300/450/800/900MHz receiving only
RH3	144/430/1200MHz (2m/70cm/23cm)	—	10W	4.5cm	18g	BNC-P	1/4λ (144/430/1200MHz), 120/150/300/450/800/900MHz for receiving only
RH770	144/430MHz (2m/70cm)	3.0dBi (144MHz), 5.5dBi (430MHz)	20W	93cm (full length), 22.3cm (retracted) 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
RH205	144MHz (2m)	—	—	134cm (full length), 23cm (retracted) 10 stages	90g	BNC-P	5/8λ (full length), 1/4λ (retracted), telescopic whip antenna
V/UHF Hand Held Antenna (SMAJ)							
SRJ770	144/430/1200MHz (2m/70cm/23cm)	—	10W	92cm (full length)	86g	SMA-J	1/2λ radialless (144MHz), 2x5/8λ radialless (430MHz) 300MHz receiving only
SRJ775	144/430MHz (2m/70cm)	2.15dBi	10W	45cm	46g	SMA-J	1/4λ (144MHz), 1/2λ (430MHz) 120/150/300/450/800/900MHz receiving only
SRJF40A	144/430MHz (2m/70cm)	2.15dBi (430MHz)	10W	40cm	40g	SMA-J	1/4λ (144MHz), 1/2λ radialless (430MHz), 120/150/300/450/800/900MHz Receiving only
SRJ77CA	144/430MHz (2m/70cm)	—	10W	40.2cm	40g	SMA-J	1/4λ (144MHz), 1/2λ radialless (430MHz), 120/150/300/450/800/900MHz Receiving only
SRJF10	144/430MHz (2m/70cm)	—	6W	7.2cm	18g	SMA-J	1/4λ, 120/150/300/450/800/900MHz Receiving only
SRJ701A	144/430MHz (2m/70cm)	—	10W	19cm	26g	SMA-J	1/4λ (144/430MHz), Air band/150/300/450/800/900MHz receiving only

*Impedance:50Ω