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Handheld Antenna



NA-500 Frequency : 130-170 MHz Gain : 0 dB Height : 138 mm
Weight : 14 g Connector : SMA-Female



NA-140BB Frequency : 144 MHz Gain : 0 dB Height : 127 mm
Weight : 33 g Connector : BNC,SMA-Male, SMA-Female



NA-150 Frequency : 150 MHz Gain : 0 dB Height : 144 mm
Weight : 15 g Connector : SMA-Female



NA-450 Frequency : 450 MHz Gain : 0 dB Height : 93 mm
Weight : 11 g Connector : SMA-Female



NA-800 Frequency : 400-500 MHz Gain : 0 dB Height : 88 mm
Weight : 11 g Connector : SMA-Female



NA-328V Frequency : 130-170 MHz Gain : 0 dB Height : 155 mm
Weight : 18 g Connector : SMA-Female, Motorola



NA-328U Frequency : 400-500 MHz Gain : 0 dB Height : 170 mm
Weight : 18 g Connector : SMA-Female, Motorola

--- NAGOYA ANTENNA ---



NA-703IC Frequency : 140-170 MHz Gain : 0dB Height : 138 mm
 430-520 MHz
 Weight : 14 g Connector : ICOM



NPA Frequency : 400-500 MHz Gain : 0 dB Height : 63 mm
Weight : 19 g Connector : SMA-Male, Motorola



NA-401 Frequency : 144 / 430 MHz Gain : 0 dB Height : 227 mm
Weight : 19 g Connector : SMA-Male, SMA-Female



NA-626 Frequency : 144 / 430 MHz Gain : 2.15 dB Height :211 mm
Weight : 29 g Connector : BNC, SMA-Male, SMA-Female



NA-701 Frequency : 144 / 430 MHz Gain : 2.15 dB Height : 216 mm
Weight : 38 g Connector : BNC,SMA-Male, SMA-Female



NA-666 Frequency : 144 / 430 MHz Gain : 2.15 dB Height : 230 mm
Weight : 26 g Connector : BNC,SMA-Male, SMA-Female



NA-702 Frequency : 144 / 430 MHz Gain : 2.15 dB Height : 298 mm
Weight : 39 g Connector : BNC,SMA-Male, SMA-Female



NA-636 Frequency : 144 / 430 MHz Gain : 2.15 dB Height : 358 mm
Weight : 33 g Connector :BNC,SMA-Male, SMA-Female

--- NAGOYA ANTENNA ---



NA-771M	Frequency : 140-160 MHz	Gain : 2.15 dB	Height : 390 mm
	Weight : 46 g	Connector : Motorola	



NA-771	Frequency : 144 / 430 MHz	Gain : 2.15 dB	Height : 396 mm
	Weight : 53 g	Connector : BNC,SMA-Male, SMA-Female	



NA-772	Frequency : 144 / 430 MHz	Gain : 2.15 dB	Height : 408 mm
	Weight : 57 g	Connector : BNC,SMA-Male, SMA-Female	



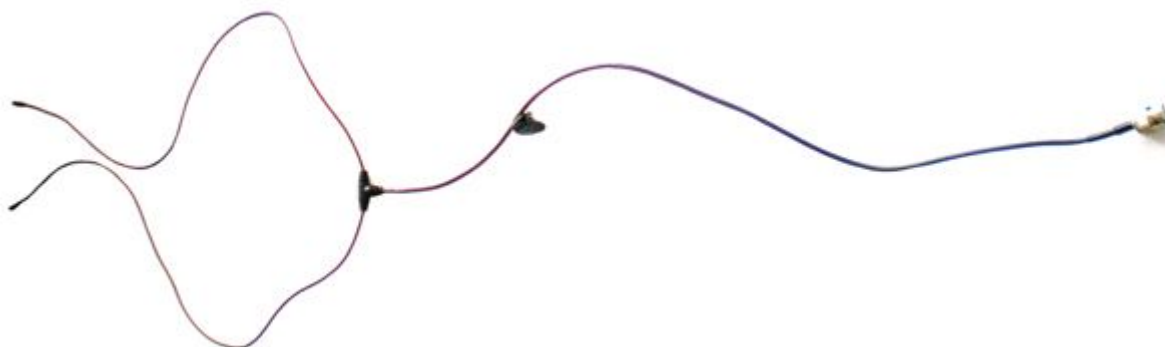
NA-775	Frequency : 144 / 430 MHz	Gain : 2.15 dB	Height : 470 mm
	Weight : 52 g	Connector : SMA-Male, SMA-Female	



NA-776	Frequency : 150 MHz	Gain : 2.15 dB	Height : 470 mm
	Weight : 52 g	Connector : BNC,SMA-Male, SMA-Female	



NA-777	Frequency : 26-34 MHz	Gain : 2.15 dB	Height : 490 mm
	Weight : 53 g	Connector : BNC,SMA-Male, SMA-Female	



NA -704	Frequency : 430-440 MHz	Gain : 2.15 dB	Height : 900 mm
	Weight : 19 g	Connector : Connector BNC,SMA-Male, SMA-Female	

--- NAGOYA ANTENNA ---



NA-773	Frequency : 144 / 430 MHz	Gain : 2.15 dB	Height : 410 mm
	Weight : 40 g	Connector : BNC, SMA-Male, SMA-Female	



NA-773M	Frequency : 140-160 MHz	Gain : 2.15 dB	Height : 412 mm
	Weight : 37 g	Connector : Motorola	



NA-774	Frequency : 144 / 430 MHz	Gain : 2.15 dB	Height : 425 mm
Bending Type	Weight : 44 g	Connector : BNC, SMA-Male, SMA-Female	
	□ NA-774M for Motorola		



NA-707	Frequency : 1.8-1800 MHz	Gain : 2.15 dB	Height : 606 mm
Bending Type	Weight : 50 g	Connector : BNC	



NA-707SP	Frequency : 1.8-1800 MHz	Gain : 2.15 dB	Height : 595 mm
Bending Type	Weight : 48 g	Connector : SMA-Male	



NA-144H	Frequency : 144 MHz	Gain : 3.0 dB	Height : 982 mm
	Weight : 64 g	Connector : BNC	



NA-767	Frequency : 120-170 MHz	Gain : 3.0 dB	Height : 972 mm
	Weight : 127 g	Connector : BNC	

Mobile Antenna



NL-88S Frequency : 144 / 430 MHz Gain : 2.15 / 3.0 dB Height : 385 mm
 Weight : 118 g Connector : UHF
 NL-88SII is bending type



NL-R2 Frequency : 144 / 430 MHz Gain : 2.15 dB Height : 386 mm
 Soft Whip Weight : 109 g Connector : UHF



NL-R3 Frequency : 144 / 430 MHz Gain : 2.5 / 3.5 dB Height : 463 mm
 Soft Whip Weight : 110 g Connector : UHF



NL-77B Frequency : 144 / 430 MHz Gain : 2.15 / 3.0 dB Height : 390 mm
 Weight : 125 g Connector : UHF
 NL-77BII is bending type



NL-77S Frequency : 144 / 430 MHz Gain : 2.15 / 3.0 dB Height : 393 mm
 Weight : 126 g Connector : UHF
 NL-77SII is bending type



NL-77H Frequency : 144 / 430 MHz Gain : 2.15 / 3.0 dB Height : 393 mm
 Weight : 125 g Connector : UHF
 NL-77HII is bending type



NL-770S Frequency : 144 / 430 MHz Gain : 2.15 / 3.0 dB Height : 448 mm
 Weight : 152 g Connector : UHF
 NL-770SII is bending type

--- NAGOYA ANTENNA ---



NL-144SP	Frequency : 144 / 430 MHz	Gain : 2.15 / 3.0dB	Height : 495 mm
	Weight : 147 g	Connector : UHF	



MHG-500	Frequency : 482-512 MHz	Gain : 3.0 dB	Height : 700 mm
	Weight : 186 g	Connector : UHF	



MHG-600	Frequency : 130-174 MHz	Gain : 3.0 dB	Height : 700 mm
	Weight : 180 g	Connector : UHF	



NL-350	Frequency : Optional 1. 130-174 MHz 2. 420-460 MHz	Gain : 3.0 dB	Height : 221 mm
	Weight : 70 g	Connector : UHF	
	NL-77HII is bending type		



NL-550	Frequency : 144 / 430 MHz	Gain : 3.0/5.5 dB	Height : 521 mm
	Weight : 317 g	Connector : UHF	
	White/Black Fiber Whip		



NL-650	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 726 mm
	MHz	Connector : UHF	
	Weight : 468 g		
	White/Black Fiber Whip		



NL-77BL	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 650 mm
	Weight : 114 g	Connector : UHF	
	NL-77BLII is bending type		

--- NAGOYA ANTENNA ---



NL-77BH	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 650 mm
	Weight : 114 g	Connector : UHF	
NL-77BLII is bending type			



NL-130SP	Frequency : 130-174 MHz	Gain : 2.15 dB	Height : 598 mm
	Weight : 110 g	Connector : UHF	



NL-77L	Frequency : 144 / 430 MHz	Gain : 3.0 / 6.0 dB	Height : 953 mm
	Weight : 181 g	Connector : UHF	
NL-77LII is bending type			



NL-66L	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 923 mm
Bending Type	Weight : 135 g	Connector : UHF	



NL-770R	Frequency : 144 / 430 MHz	Gain : 3.0/5.5 dB	Height : 954 mm
	Weight : 265 g	Connector : UHF	
NL-770RII is bending type			



NL-770RB	Frequency : 144 / 430 MHz	Gain : 3.0/5.5 dB	Height : 980 mm
Bending Type	Weight : 210 g	Connector : UHF	



NL-770H	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 966 mm
	Weight : 240 g	Connector : UHF	
NL-770HII is bending type			



NL-780	Frequency : 144 MHz	Gain : 3.0 dB	Height : 1030 mm
	Weight : 186 g	Connector : UHF	
NL-780II is bending type			

--- NAGOYA ANTENNA ---



NL-88L	Frequency : 144 / 430 MHz	Gain : 3.0 / 6.0 dB	Height : 1095 mm
	Weight : 170 g	Connector : UHF	
	NL-88LII is bending type		



M-139	Frequency : 139 MHz	Gain : 3.5 dB	Height : 1265 mm
	Weight : 240 g	Connector : UHF	



M-285	Frequency : 136-174 MHz	Gain : 3.5 dB	Height : 1325 mm
	Weight : 225 g	Connector : UHF	



M-285C	Frequency : 136-174MHz	Gain : 3.5 dB	Height : 1385 mm
	Weight : 225 g	Connector : UHF	



NL-30T	Frequency : 506-523 MHz	Gain : 3.0 dB	Height : 479 mm
	Weight : 315 g	Connector : UHF	



NL-30V	Frequency : 144 MHz	Gain : 3.0 dB	Height : 1478 mm
	Weight : 320 g	Connector : UHF	



NL-30X	Frequency : 139 MHz	Gain : 3.0 dB	Height : 1478mm
	Weight : 320 g	Connector : UHF	



NL-601 Bending Type	Frequency : 139 MHz	Gain : 5.0 dB	Height : 1330mm
	Weight : 323 g	Connector : UHF	

--- NAGOYA ANTENNA ---



MAG-70EL-W	Frequency : 144 / 430 MHz	Gain : 2.15 / 3.8 dB	Height : 508 mm
Bending Type	Weight : 292 g	Connector : UHF	



MAG-73EL-WH	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 770 mm
Bending Type	Weight : 344 g	Connector : UHF	



MAG-73EL-W	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 774 mm
Bending Type	Weight : 344 g	Connector : UHF	



NR-7700	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 965 mm
	Weight : 424 g	Connector : UHF	



NL-602	Frequency : 144 / 430 MHz	Gain : 3.0 / 5.5 dB	Height : 750 mm
	Weight : 95 g	Connector : UHF	



NL-7500T	Frequency : 506-523 MHz	Gain : 5.0 dB	Height : 854 mm
Bending Type	Weight : 344 g	Connector : UHF	



MAG-77EL-WH	Frequency : 144 / 430 MHz	Gain : 4.3 / 6.8 dB	Height : 960 mm
Bending Type	Weight : 514 g	Connector : UHF	



MAG-75EL-2W	Frequency : 144 / 430 MHz	Gain : 3.0 / 6.0 dB	Height : 1060 mm
Bending Type	Weight : 370 g	Connector : UHF	



MAG-79EL-3W	Frequency : 144 / 430 MHz	Gain : 5.0 / 7.6 dB	Height : 1500 mm
Bending Type	Weight : 690 g	Connector : UHF	

--- NAGOYA ANTENNA ---

Magnet Antenna



UT-308UV Frequency : 144 / 430 MHz Gain : 3.0 dB Magnet Size : 80 mm
Antenna Length : 562 mm Cable : RG-58 / RG-174
Connector : BNC, SMA



UT-108UV Frequency : 144 / 430 MHz Gain : 3.0 dB Magnet Size : 31 mm
Antenna Length : 510 mm Cable : RG-174
Connector : BNC, SMA



UT-106UV Frequency : 144 / 430 MHz Gain : 3.0 dB Magnet Size : 31 mm
Antenna Length : 390 mm Cable : RG-174
Connector : BNC, SMA



UT-102UV Frequency : 144 / 430 MHz Gain : 2.15 dB Magnet Size : 31 mm
Antenna Length : 300 mm Cable : RG-174
Connector : BNC, SMA

--- NAGOYA ANTENNA ---

Base Antenna



BA-6100	Frequency : 144 / 430 MHz Weight : 750 mm Ground : without	Gain : 3.0 / 5.5 dB Element : one	Height : 970 mm Connector : UHF, N
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BA-6100 E	Frequency : 144 / 430 MHz Weight : 750 mm Ground : without	Gain : 3.0 / 5.5 dB Element : one	Height : 990 mm Connector :UHF, N
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BA-6150	Frequency : 144 / 430 MHz Weight : 900 mm Ground : 4.5/6.5 dB	Gain : 4.5 / 6.5 dB Element : one	Height : 1200 mm Connector :UHF, N GAIN
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--- NAGOYA ANTENNA ---



BA-6200	Frequency : 144 / 430 MHz	Gain : 6.0 / 8.0 dB	Height : 2750 mm
	Weight : 1130 mm	Element : two	Connector :UHF,N
	Ground : with		



BA-6300	Frequency : 144 / 430 MHz	Gain :8.3 / 11.3 dB	Height : 5030 mm
	Weight : 2397 mm	Element :three	Connector :UHF,N
	Ground : with		

Other Accessories



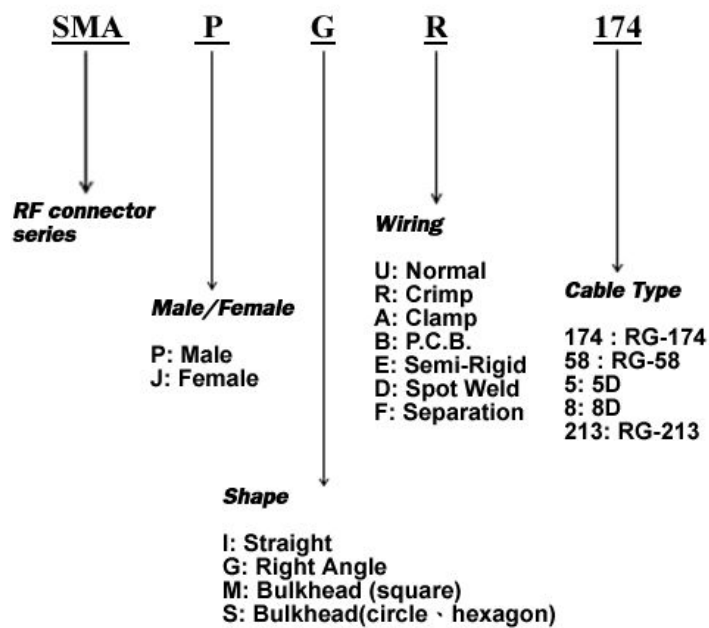
RE-02

Mobile Antenna Ground Frequency : 10-1300 MHz

Connector : UHF-Female

RF Connector

RF Connector Part Numbering System



Adapter Series Numbering

