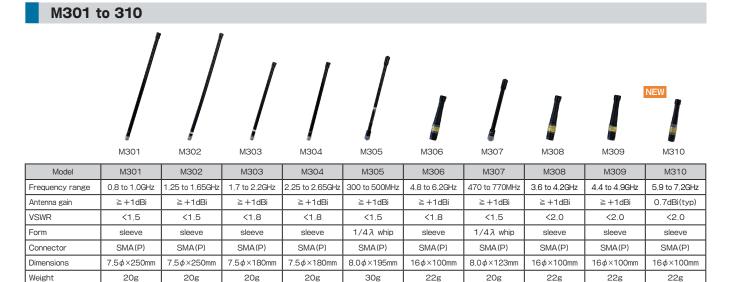




Portable Anter M301 to 310 / M401 to 4 **Portable Antenna**

- Low VSWR makes it ideal for transmitting and receiving applications in various radio equipment.
- Similar characteristics to half-wavelength dipole antennas.



^{**}The specifications of M305 and M307 are those when mounted on our spectrum analyzers.

M401 to 407



Model	M401	M402	M403	M404	M405	M406	M407
Frequency range	0.8 to 1.0GHz	1,25 to 1,65GHz	1.7 to 2.2GHz	2.25 to 2.65GHz	300 to 500MHz	4.8 to 6.2GHz	470 to 770MHz
Antenna gain	≧ +1dBi	≧+1dBi	≧+1dBi	≧+1dBi	≧+1dBi	≧ +1dBi	≧+1dBi
VSWR	<1.5	<1.5	<1.8	<1.8	<1.5	<1.8	<1.5
Form	sleeve	sleeve	sleeve	sleeve	1/4λ whip	sleeve	1/4λ whip
Connector	N(P)	N(P)	N(P)	N(P)	N(P)	N(P)	N(P)
Dimensions	7.5 <i>φ</i> ×280mm	7.5 <i>φ</i> ×280mm	7.5 <i>φ</i> ×210mm	7.5 <i>φ</i> ×210mm	8.0 <i>ϕ</i> ×212mm	16φ×127mm	8.0 <i>¢</i> ×138mm
Weight	65g	65g	65g	65g	62g	58g	56g

^{*}The specifications of M405 and M407 are those when mounted on our spectrum analyzers.

**MICRONIX Corporation reserves the right to make change in design, specification and other information without prior notice.

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[%]The antenna gain and VSWR are the values for the center frequency of the frequency range

^{*}The antenna gain and VSWR are the values for the center frequency of the frequency range.

[※]M406 will be limited stock