

BROADBAND MOBILE

MODEL	FREQUENCY (MHz)	CONN
NMO5E2400BK	2400 - 2500	NoConn
NMO5E2400BK SMA	2400 - 2500	SMA
NMO5E2400BK TNC	2400 - 2500	TNC

Note: This antenna requires an NMOHF-style mount.

SPECIFICATIONS

GAIN	5 dBi
TYPE	Collinear
NOMINAL IMPEDANCE	50 Ohms
VSWR	1.5:1
POWER RATING	100 W
COLOR	Black
COAX	17' RG-58/U, Dual Shield
MAX HEIGHT	8.75"
BASE DIAMETER	1.75"



2400 MHz NMO whip with over-molded coil to eliminate snags and reduce wind noise. Shell enables a secure grip during installation.

MODEL	FREQUENCY (MHz)	CONN	COAX
SB24003	2400 - 2500	No Conn	3'
SB24006	2400 - 2500	No Conn	6'
SB2400SMA3	2400 - 2500	SMA	3'
SB2400SMA6	2400 - 2500	SMA	6'
SB2400SMB3	2400 - 2500	SMB	3'
SB2400SMB6	2400 - 2500	SMB	6'
SB2400MMCX3	2400 - 2500	MMCX	3'
SB2400MMCX6	2400 - 2500	MMCX	6'

SPECIFICATIONS

GAIN	2.14 dBi
TYPE	Dipole
VSWR	2:1
POWER RATING	3 Watts
COLOR	Black
COAX	RG-174
DIMENSIONS	3" x 0.75"
POLARIZATION	Linear

NOTE: Antenna VSWR can be affected by the mounting location.



Flexible blade antenna for 2.4 GHz data terminal applications.

