



BC16 16 Feet Carbon fiber Telescoping Boom Pole

E-image carbon fiber telescoping boom pole is a compact, lightweight solution to electronic-news-gathering (ENG), Electronic Field Production(EFP) and field recording applications. With 3/8" and 1/4" threads available to provide compatibility with a broad range of mounts.

SPECIFICATIONS

	Net Weight	1060g / 2.3lbs
	Min. Height	132cm / 52in
	Max. Length	500cm / 196.9in
	Max. Dia	3.6cm / 1.4in
	Sections	5

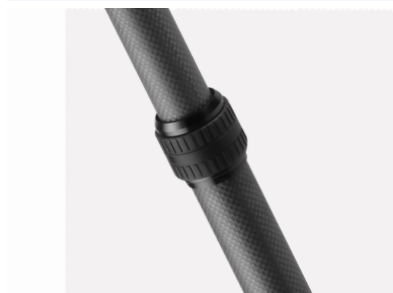
FEATURES



Cables can be putted through the tube, and come out from cable hole.
1/4"-20 and 3/8"-16 mounts.



The boom pole has 3/8" and 1/4" threads available to provide compatibility with a broad range of mounts.



The ergonomic twist locks provide quick and comfortable adjustment.



Padded foam makes you feel comfortable during operation.



It is manufactured with sturdy material aluminum for portability and reliability.



Includes carrying case.

