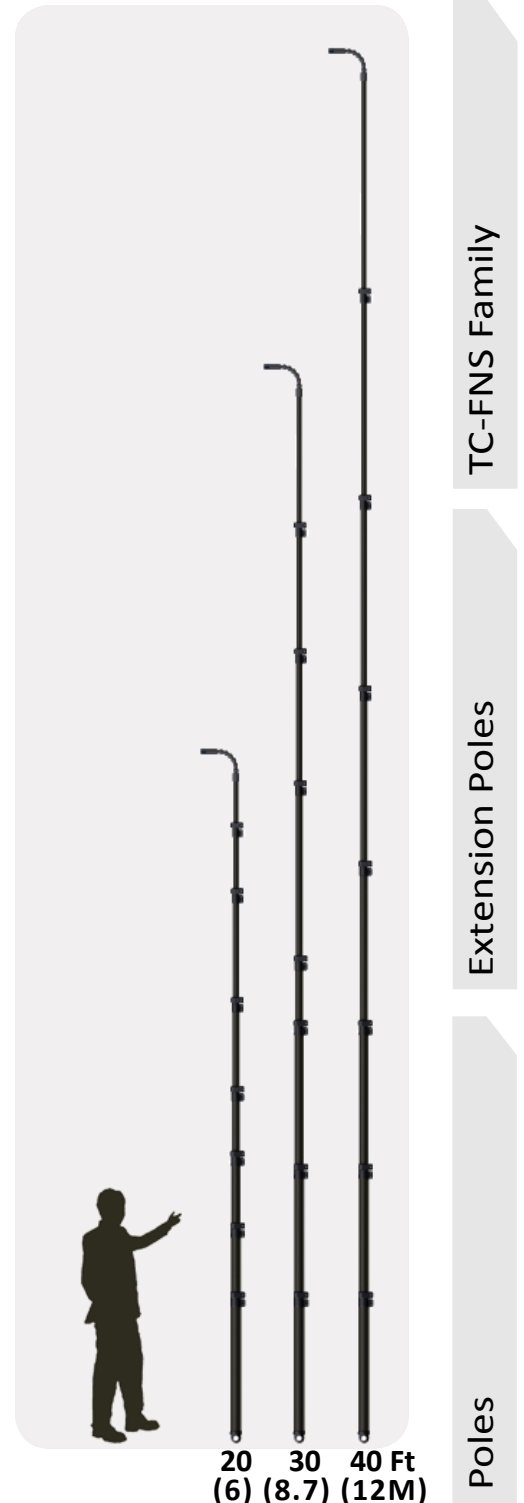


# Carbon Fiber Poles

Zistos Carbon Fiber Extension Poles are rugged, lightweight, portable gooseneck poles, which accept any Zistos camera and connect to any Zistos display. Carbon fiber is lighter and stronger than fiberglass, making them ideal for longer pole lengths.

## FEATURES

- 3 models available: 20ft, 30ft and 40ft (6, 8.7 & 12M)
- Designed for maximum extended length yet portable when retracted
- Rugged and lightweight
- 8" ( 20cm) flexible gooseneck to set camera orientation
- Quick disconnect from WalkAbout<sup>®</sup> display
- Submersible, waterproof and oil resistant
- All carbon fiber construction, with 8 sections and 7 collars
- Easy to use lever locking collars between all sections
- All have 10ft (3M) coil cord, when extended
- Compatible with all Zistos systems through **VisionFlex<sup>®</sup>**



# Carbon Fiber Poles

TC-FNS Family

Extension Poles

Poles



CABLE PROTECTOR END



FLEXIBLE GOOSENECK



RUGGED LOCKING COLLARS

## SPECIFICATIONS

Name Description	Model #	Key Features	Extended Reach	Collapsed Length	Weight	Accommodating Cases
20-Foot Telescoping Pole	TC-FNS-20	Very portable, designed to fit in the A-CASE	19 ft 3 in (6.15M)	3 ft 11 in (1.17M)	5.6 lbs (2.5 kg)	A, T, V, S9
30-Foot Telescoping Pole	TC-FNS-30	Intended for vertical operation, designed to fit in the S20-CASE	29 ft 11 in (8.74M)	5 ft 3 in (1.57M)	8.6 lbs (3.9 kg)	S20 (included)
40-Foot Telescoping Pole	TC-FNS-40	Intended for vertical operation, designed to fit in the S20-CASE	40 ft (12.19M)	6 ft 7 in (2.00M)	11.6 lbs (5.3 kg)	S20 (included)