

SD SE SERIES

SE80

FOR HD / 4K PORTABLE CAMERAS

The Shotoku SE range has evolved from a concept of providing high functionality and application flexibility in a support system designed for the extended range of camera systems available today. It features a high quality drag system to ensure smooth on air moves and a multiple level counterbalance system to ensure accurate balancing of a wide range of cameras.

The SE80 supports up to 10kg (22 lbs) and has 8 levels of counterbalance and 4 grades of drag. The system comes complete with an aluminum or carbon fiber 2-stage tripod, mid or ground level spreader and a soft carrying case. A dolly option is also available.

FEATURES

Lightweight
Robust
Smooth Operation
Reliability



SPECIFICATIONS

Max. Payload	10kg / 22lbs
Optimum Payload Range	1kg - 8kg / 2.2lbs - 17.6lbs
Pan Range	360°
Tilt Range	+85° ~ -75°
Counterbalance	8 Steps
Pan and Tilt Drag	4 Steps (3 + 0)
Camera Fixing	Two-way sliding quick release plate with 1 x 1/4" screw + pin and 1x 3/8" screw
Pan Bar	Single, Fixed-Length
Mount	75mm Ball
Temperature Range	-40° C - 60° C / -40° F - 140° F
Level	Bubble
Weight	1.95kg / 4.3lbs

SE80 - A2G SYSTEM

SE80 head + single fixed-length pan bar +
2-stage aluminum tripod + floor spreader +
soft carrying case.

SE80 - A2M SYSTEM

SE80 head + single fixed-length pan bar +
2-stage aluminum tripod + mid-level
spreader + soft carrying case.

SE80 - C2G SYSTEM

SE80 head + single fixed-length pan bar +
2-stage carbon tripod + floor spreader +
soft carrying case.

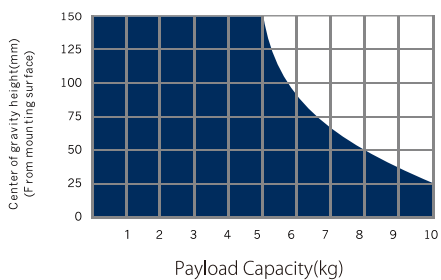
SE80 - C2M SYSTEM

SE80 head + single fixed-length pan bar +
2-stage carbon tripod + mid-level spreader
+ soft carrying case.



SE80 - C2M System

BALANCE / PAYLOAD CURVE



SYSTEM PACKAGE SPECIFICATIONS

System Weight (Aluminum Tripod)	5.2kg / 11.5lbs
System Weight (Carbon Fiber Tripod)	4.48kg / 9.9lbs
System Height Range	570mm - 1730mm / 22.4" - 68.1"
System Transportation Length	870mm / 34.3"