

HOW TO CHOOSE A CORE UNIT

5 Steps to Find Your Fit



1

Measure the Height of the camera and the Length and Diameter of your largest lens.



2

Based on the Height of your camera and the Diameter of your lens, choose a Core Unit series.

Example:

Most un-gripped Mirrorless/DSLR bodies fit in Mirrorless (ML) Core Units — (up to 4.7in/12cm). All gripped Mirrorless/DSLR bodies will need the DSLR Core Units — (up to 6.3in/16cm).

Mirrorless: Up to 4.7in/12cm

ML25: Same as above. For our 25L packs.

DSLR: Up to 6.3in/16cm

RST: Super tele lens support

DV: Up to 7.9in/20cm



3

Choose a Core Unit size based upon the length of your largest lens and overall gear needs.

Examples:

A camera attached to 70–200mm 2.8 fits in Medium. A camera attached to 200–600mm fits in Large. A camera attached to 600mm 4.0 fits in RST50.



4

Select a backpack that's compatible with your chosen core unit using our [Compatibility Chart](#) ↗



5

Most standard kits (camera body plus 2 – 3 lenses) will fit in a Medium Core Unit. This is a great starting point.

Please refer to the specific core unit product page for additional dimensions and more information.

Need help? Contact Support@ShimodaDesigns.com ↗