

Accessories

Supplied Accessories

	part number
Camera mounting dovetail	252-7410
Blue Whale gimbal tool	800-7114
Gimbal transmitter	800-7150
Gimbal battery	
recharging cable	800-0101
Hard Case for sled	011-0355
8.4" UltraBrite	
HD monitor	800-7500-01
Power/Video cable for	
HD monitor	800-0102
Monitor Hood	252-7565
Ultra ² vest	800-7800-02
Soft vest bag	078-5237
Hard case (vest and arm)	011-0330
G-70 arm	800-7800-02
Soft arm bag	078-5236
G-70 anti-backlash tool	802-7265
T-handle	
1/4" Allen wrench	MSC-093260
G-70 operating manual	LIT-800720
Docking bracket	752-7910
6 PowerCube™	
Batteries	FFR-000035
IDX VL-4S	
battery charger	FFR-000008
Battery hard case	011-0368
Stabilizing system:	
Vectran™ line	
3 ft video cable	078-4122-01
12v accessory cable	250-0045
24v Power cable,	
open end	250-0046
Ultra ² product guide	DVD-200502
Bag, tool kit	FFR-000013
Pot adjust tool	MSC-104213
Allen wrench	
pocket tool	MSC-150890
Screwdriver	MSC-191115
Saddle bag/sand bag	FFR-000014
Steadicam logo cap	FFR-000021
Spare ratchets with hardware	
Camera mounting screws, 1/4-20	
and 3/8 - 16	



Recommended Cables and Accessories

Spare power/video cable for HD monitor	800-0102	Camera mounting dovetail	252-7410	monitor fuse	
Spare gimbal battery recharging cable	800-0101	Ultra ² rod weights	800-7617	Mitchell mount adaptor	800-7902
Spare 3 ft video cable	078-4122-01	Follow focus rod mounting hardware and rods	250-7915	Triax adaptors	
2 spare 12 ft video cables				Fisher	250-7837-01
Spare 12v accessory cable	250-0045	IDX VL-4S battery charger	FFR-000008	Kings	250-7837
2 each of all camera power cables you will use	various	Tape measure			
2 HD component cables, camera to sled		Many spare 1/4-20 and 3/16 camera screws	078-1121/078-1122		
2 HD component cables, sled to monitor					
Slanted F-bracket and safety pin	252-7906				
Low mode handle clamp	078-7393-02				
12 inch long arm post	252-7202-2				
5 inch long arm post	252-7202-4				

Also:

Wireless follow focus system and brackets
 Video transmitting and receiving system
 Wired zoom control system
 Camera specific low mode brackets
 Inertial augmentation (Antlers™ or Gyros)
 Video recording system



Cases & packing

When repacking the sled into the case, Insert the monitor first, with the rods angled up. Be sure that the sled length and gimbal position are properly set so that the sled drops freely into place, then rotate the monitor rods down into their final position.

Many operators cut the foam to accommodate accessories kept on the sled - such as a focus motor receiver or a small VCR. A long, thin razor blade works fairly well to cut the foam, as does a serrated knife.

The hard sled and vest cases have wheels and a retractable handle.

Soft bags are provided for the arm and for the vest, but you should also use the hard case when shipping your gear. Many other accessories are shipped in the battery case. Most operators have several other cases for their accessories, tools, low mode brackets, video recorders, video transmitters, diversity receivers, remote focus equipment, etc.

