



## Red - First Leg - Scooping Up The Easy Stuff - Prepping For The Future

Red 1 - Start in System 125,100. Leave Starbase.

Red 1 - Log Planet 2 in System 125,100. (25k) Leave System.

Red 1a- Head NE to wormhole, then NW to system 143,115.

Red 2 - Black Egg 1 - System 143,115 - P1 - 29N x 2E - Log Planet (35k)

Red 2a- Head South and slightly East to System 145,107.

Red 3 - Log Planet 4 in System 145,107 ("Heaven" - 50k)

Red 3a- Head NE to wormhole, then N to system 215,86.

Red 4 - Log Planet 3 in System 215,86 (35k)

Red 4 - Hypercube - System 215,86 - P3 - 12N x 104W  
Red 4 - Ring Device - System 215,86 - P4 - 90N x 0  
Red 4x- You can get these in either order depending on which is closer when you enter the system.  
Red 4a- Head NE to System 217,88 (Mardan System)  
Red 5 - Log Planet 4 of System 217,88 (Mardan 4 - 50k)  
Red 5a- Leave back to the wormhole and head to system 180,124  
Red 6 - Rod Device - System 180,124 - P2 - 59N x 22E  
Red 6a- Upon collecting Rod Device, Send a Distress Call.

Note: Going to the "Terran" system first makes the cost of the distress call cheaper. It might be faster to get the Rod Device first and use a Distress Call from the Mardan System instead, provided the additional cost isn't prohibitive.

### **Blue - Second Leg - Getting The Fuel Conserver (Tesseract)**

Blue 0 - Enter Operations. Clear Logs. You earned 185,000 credits from the 5 logged planets and lose 15k from the Distress Call, netting a cool 170k. More than enough to do what we need.  
Blue 0 - Enter Ship Bay. Sell Class 1 Engines. Buy Class 5 Engines. Leave.  
Blue 0 - Enter Material Bay. Buy Whining Orb and Flat Device. Spend Remainder on Fuel.  
Blue 0 - Leave Starbase. Leave System.  
Blue 0 - Head NW to Wormhole.  
Blue 0 - Head S to wormhole at center of system cluster.  
Blue 0 - Enter System 68,66.  
Blue 1 - Shimmering Orb - System 68,66 - P1 - 12N x 32E  
Blue 1a- Head SW to system 55,32.  
Blue 2 - Land Anywhere on Planet 2 of System 55,32.  
Blue 2 - Use Black Egg to destroy the planet. Leave System.  
Blue 2a- Head NW to System 18,50.  
Blue 3 - Tesseract - System 18,50 - P5 - 15N x 44W  
Blue 3a- Distress Call upon collecting Tesseract.

Note: Collecting the Tesseract is a dangerous split. You will get at least one Uhlek encounter on the way, and usually two at that. Be careful not to take too much damage.

### **Orange - Third Leg - Primary Collection**

Orange 0 - Enter Operations. Clear Logs. Leave Starbase  
Orange 0 - Leave System and head West to system 81,98.  
Orange 1 - Ellipsoid - 81,98 - P1 - 44S x 137W  
Orange 1a- Leave System and head West to wormhole at 55,100.  
Orange 1a- Head NW to System 234,20.  
Orange 2 - Black Egg 2 - 234,20 - P2 - 35S x 89E

Orange 2a- Leave System heading N to wormhole at 234,44  
Orange 2a- Head NE and N to System 238,189.  
Orange 3 - Black Egg 3 - 238,189 - P3 - 52N x 16E  
Orange 3a- Leave System heading S to wormhole at 234,157  
Orange 3a- Head SE to System 112,200.  
Orange 4 - Red Cylinder - 112,200 - P3 - 59N x 64W  
Orange 4a- Leave System heading SE to System 132,165.  
Orange 5 - Crystal Orb - 132,165 - P1 - 46N x 14E  
Orange 5a- Leave System heading SW to System 118,146.  
Orange 6 - Dodecahedron - 118,146 - P4 - 16S x 20W  
Orange 6a- Leave System heading SW to wormhole at 101,140.  
Orange 6b- Head N to wormhole.  
Orange 6c- Head NE to wormhole.  
Orange 6d- Head SW to System 20,198.  
Orange 7 - Crystal Cone - 20,198 - P1 - 29S x 55W  
Orange 7a- Leave System and head NE to wormhole.  
Orange 7b- Head SW to wormhole.  
Orange 7c- Head S to wormhole.  
Orange 7d- Head W to System 56,144.  
Orange 8 - Crystal Pearl - 56,144 - P1 - 29N x 13W  
Orange 8a- Distress Call upon collecting Crystal Pearl.

Note: The Red Cylinder is also a dangerous split like the Tesseract Split in Blue. You will get at least one Uhlek encounter here.

### Purple - Destroying The Dark Planet

Purple 0 - Enter Operations. Clear Logs. Leave Starbase.  
Purple 0 - Head NE to wormhole.  
Purple 0 - Head NE to System 192,152.  
Purple 1 - Destroy Dark Planet - 192,152 - P1 - 48N x 48E