

Design (Purpose)	GPSOR Mk.III (General Purpose Scout Operations Robot)		
TL	11		
Total Volume:	105	Apparent Stats	
Volume Left:	1.9	STR	5
		DEX	15
Total Power:	40	INT	1
Power Left:	8.5	EDU	4
Total Weight:	228.11	Chassis Damage Points	
Thrust:	400	Incap	21
Manevuer Left:	0.75	Destroyed	53 Cloth
Endurance (d):	36 hours ops		
Fuel (L):	9		
Total Cost:	98,705.00		

	<u>URP</u>	<u>Vol (Litres)</u>	<u>Power</u>	<u>Wt (kg)</u>	<u>Price (Cr)</u>	<u>Notes</u>
1. Chassis						
Size:	5	100		10	1,000.00	Chassis Type I
Configuration:	2				100.00	Cylinder/ Cone, Mesh Armour
Armour:				15	1,500.00	Base Cloth
		100	0	25	2,600.00	
2. Powerplant						
System:	3	-50	40	75	1,200.00	Type D, 40Kw
Fuel Tank:		-9		0.63		36 hours ops
		-59	40	75.63	1,200.00	
3. Locomotion	E	-20	-8	12	10,000.00	400kg thrust
4. Appendages						
Head:		5	-1	1.25	130.00	
Rt Arm:			-1	1	1,750.00	Very Light, +0 STR
Lt Arm:			-1	1	1,750.00	Very Light, +0 STR
		5	-3	3.25	3,630.00	
5. Equipment						
Basic Sensor Package			-4	3	1,700.00	2 Optical, 2 Audio, 1 Olfactory
+ Passive IR			-1	1	200.00	
+Telescopic			-1	2	200.00	
Voder			-2	3	1,200.00	
Radiation Sensor			-1	0.5	1,200.00	50km range
Zero-G Manuever			-1	4	2,000.00	
Radio, Distant Range			-0.5	0.1	75.00	5km
Video Recorder			-3	4	600.00	
Brain Interface			-1	1	1,200.00	Allows high-speed data transfer to other robots & computers
Mechanical Tool Package			-5	25	2,500.00	As per Mechanical Toolkit
		0	-19.5	43.6	10,875.00	
	<u>URP</u>	<u>CPU</u>	<u>Storage</u>		<u>Price</u>	<u>Notes</u>
6. Software						
High Data	1	8	10		3,000.00	+1 Dext, Remembers everything, can learn from "experience", self-improve skills. Commands must be explicit.
Basic Command	1	2	2		1,000.00	+1 INT, can interpret simple, verb-object commans like "show the starport data".
Prg: Mechanical -2			8		1,600.00	
Prg: Survey-1			8		1,200.00	
Prg: Recon-1			2		800.00	
Prg: Rescue-1			8		400.00	
Prg: Cargo Handling-1			4		400.00	
		10	42		8,400.00	
	<u>URP</u>	<u>Vol (Litres)</u>	<u>Power</u>	<u>Wt (kg)</u>	<u>Price (Cr)</u>	<u>Notes</u>
7. Brain						
CPU, Parallel		-2.5	-1	0.5	50,000.00	5 CPU, +1 INT
CPU, Linear		-0.6		0.3	1,500.00	3 CPU, +0 INT
Storage, Standard		-21		4.2	10,500.00	
		-24.1	-1	5	62000	