Price Listing

$10,000

Thermometer – measures temperature
Radar – sees through clouds
Lightning Rod – protects craft from lightning strikes
Radio Telescope – sees radio waves
Computer – runs onboard systems
Magnetic Compass – detects magnetic fields
Rocket Fuel – required for liftoff
Weapons – defensive system
Scientific Experiment – any kind not already here
Biological Experiment – searches for life
Entertainment – keeps astronauts from boredom
Wide Angle TV Camera – for pictures
Geiger Counter – measures radiation
Solar Panels – provides electrical energy
Flood Lights – provides light
Telescope – sees distant objects
Soil Analyzer – determines composition of soil
Heat Shield – necessary to descend through atmosphere
Parachutes – slows descent through atmosphere
Glider – flies through atmosphere

$20,000

Microscope – sees very tiny things
Wind Velocity Detector – measures windspeed and direction
Air – breathable air for astronauts
Nuclear Reactor – provides electrical energy
Spacesuit – allows astronauts to work outside of craft
Landing Gear – allow for landings on hard surfaces
Gas Analyzer – determines composition of atmosphere
Meteor Shield – protects craft from damage

$30,000

Robot – can be programmed to perform tasks outside of craft
Food – provides food for astronauts
Water – provides drinkable water for astronauts
Attitude Jets – allows craft to change direction
Heater – provides heat for astronauts
Radio Transmitter – allows you send data and pictures to Earth

$40,000

Living Quarters – rooms for astronauts
Air Conditioner – cools area for astronauts
Seismograph – detects planet quakes
Bathroom – bathroom for astronauts

$50,000

Astronaut – manned missions only