

MERCURY



Temperature: **427 °C**
Distance from Sun: **56.9 Million Km**
Diameter: **4878Km**
Number of moons: **0**
Tilt: **1°**
Rotation Time: **58.7 Earth Days**
Orbit Time: **88.0 Earth Days**

VENUS



Temperature: **482 °C**
Distance from Sun: **108.2 Million Km**
Diameter: **12104Km**
Number of moons: **0**
Tilt: **177°**
Rotation Time: **243 Earth Days**
Orbit Time: **224.7 Earth Days**

EARTH



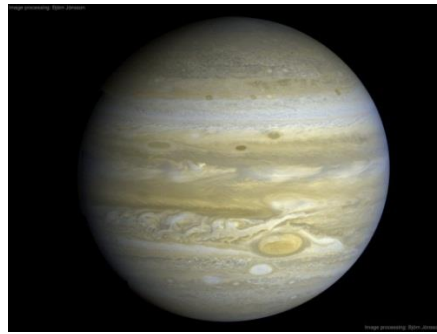
Temperature: **15 °C**
Distance from Sun: **149.6 Million Km**
Diameter: **12756Km**
Number of moons: **1**
Tilt: **23°**
Rotation Time: **1 Earth Day**
Orbit Time: **365.25 Earth Days**

MARS



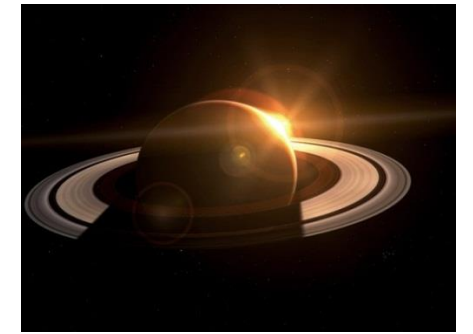
Temperature: **-23 °C**
Distance from Sun: **227.9 Million Km**
Diameter: **6794Km**
Number of moons: **2**
Tilt: **25°**
Rotation Time: **24.6 Hours**
Orbit Time: **687.0 Earth Days**

JUPITER



Temperature: **-150 °C**
Distance from Sun: **778 Million Km**
Diameter: **142,800Km**
Number of moons: **18+**
Tilt: **3°**
Rotation Time: **9.84 Hours**
Orbit Time: **4332 Earth Days**

SATURN



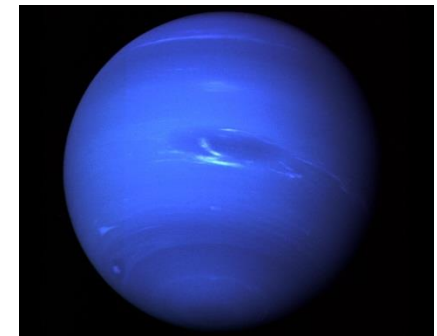
Temperature: **-180 °C**
Distance from Sun: **1427 Million Km**
Diameter: **120536Km**
Number of moons: **18+**
Tilt: **27°**
Rotation Time: **10.2 Hours**
Orbit Time: **10760 Earth Days**

URANUS



Temperature: **-214 °C**
Distance from Sun: **2870 Million Km**
Diameter: **51118Km**
Number of moons: **15**
Tilt: **98°**
Rotation Time: **17.9 Hours**
Orbit Time: **30700 Earth Days**

NEPTUNE



Temperature: **-220 °C**
Distance from Sun: **4497 Million Km**
Diameter: **50538Km**
Number of moons: **2**
Tilt: **30**
Rotation Time: **19.1 Hours**
Orbit Time: **60200 Earth Days**

PLUTO



Temperature: **-230 °C**
Distance from Sun: **5900 Million Km**
Diameter: **2324Km**
Number of moons: **3**
Fact: **A dwarf planet**
Rotation Time: **6.39 Earth Days**
Orbit Time: **90600 Earth Days**