

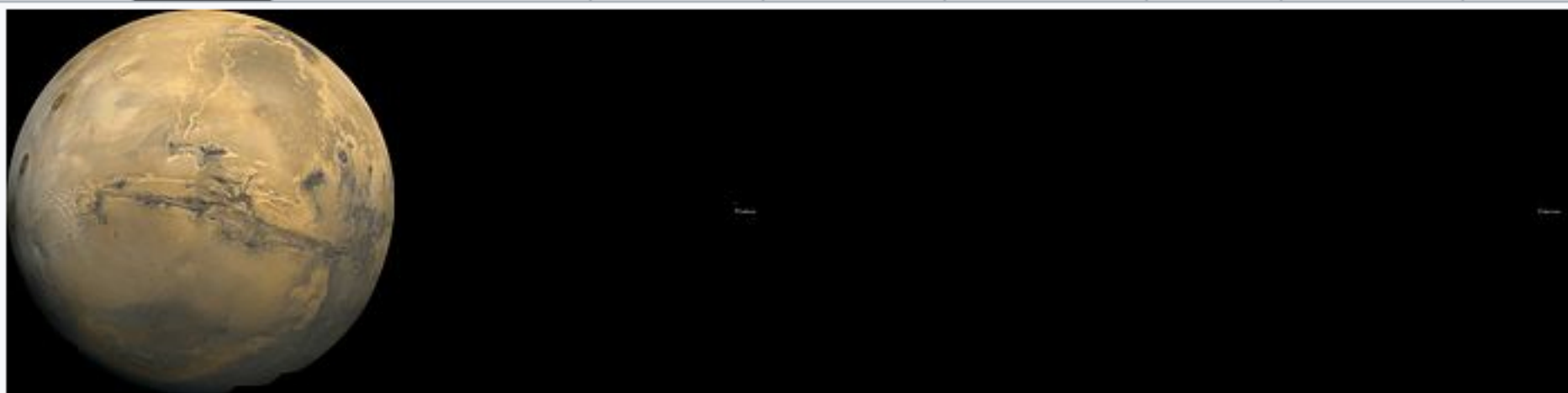


Label <small>[note 1]</small>	Name and pronunciation		Image	Diameter (km)	Surface area (km ²)	Mass (kg)	Semi-major axis (km)	Orbital period (h)	Average moonrise period (h, d)	Eccentricity	Inclination (°) <small>[note 2]</small>
I	Phobos	<i>/ˈfoʊbəʊs/ FOH-bəs</i>		22.2 km (13.8 mi) (27×21.6×18.8 km)	1,548 km ²	10.7×10^{15}	9,377 km (5,827 mi)	7.66	11.12 h (0.463 d)	0.0151	1.093
II	Deimos	<i>/ˈdaɪməʊs/ DY-məss</i>		12.6 km (7.8 mi) (10×12×16 km)	483 km ²	1.5×10^{15}	23,460 km (14,580 mi)	30.31	131 h (5.44 d)	0.00033	0.93



The relative sizes of and distance between Mars, Phobos, and Deimos, to scale

(Load the image in full size to see both Moons of Mars.)