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PLANETS

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MERCURY

GALAXY

Milky Way

DIAMETER

4,879.4 km

DAY LENGTH

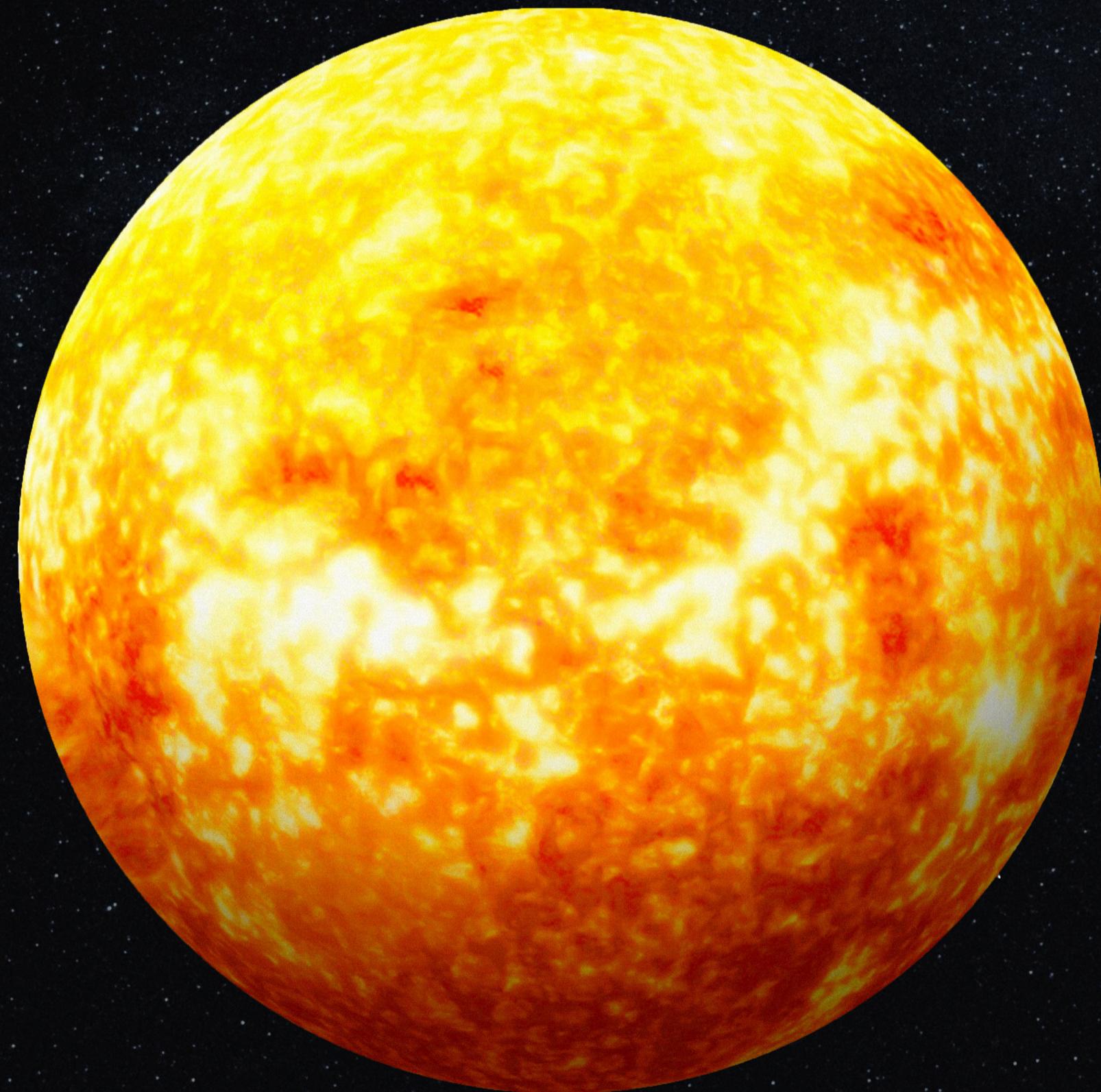
4224 Earth hours

AVG TEMPERATURE

-274°F to 806°F

CLIMATE

Extreme Hot



VENUS



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VENUS

GALAXY

Milky Way

DIAMETER

12,104 km

DAY LENGTH

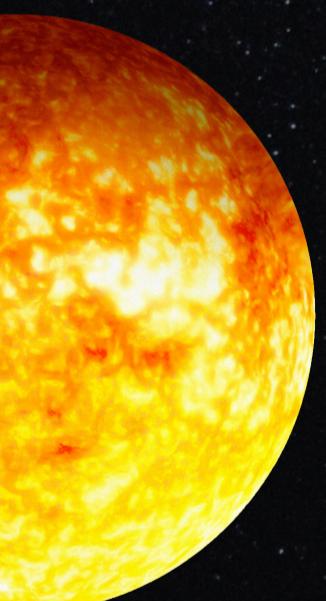
5,832 Earth hours

AVG TEMPERATURE

842°F to 932°F

CLIMATE

Infernal



MERCURY



EARTH



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EARTH

GALAXY

Milky Way

DIAMETER

12,756 km

DAY LENGTH

24 Earth hours

AVG TEMPERATURE

-4°F to 32°F

CLIMATE

Diverse



VENUS



MARS

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MARS

GALAXY

Milky Way

DIAMETER

6,790 km

DAY LENGTH

24 Earth hours

AVG TEMPERATURE

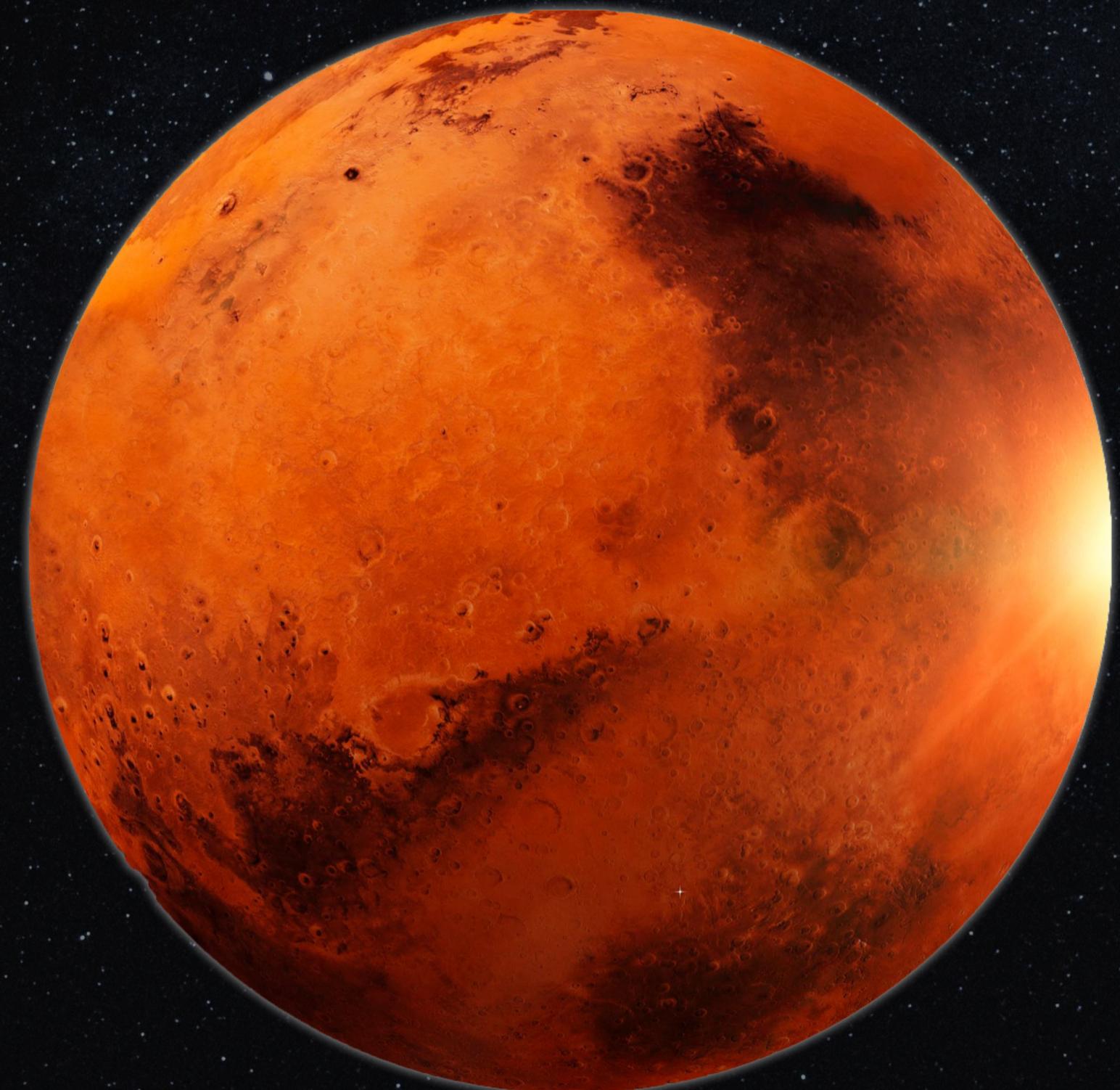
-112°F to -58°F

CLIMATE

Cold



EARTH



JUPITER

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J U P I T E R

GALAXY

Milky Way

DIAMETER

1,39,820 km

DAY LENGTH

10 Earth hours

AVG TEMPERATURE

-234°F to -193°F

CLIMATE

Stormy



MARS



SATURN

