
Chapter 18 The Electromagnetic Spectrum And Light

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The electromagnetic
spectrum includes
radio waves, infrared
waves, visible light,
ultraviolet rays, x-rays,
and gamma rays. How
is #1 used? Radio
waves are used in
radio and television
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the range of all
electromagnetic
frequencies, including
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microwaves, infrared
waves, visible light,
ultraviolet light, x-rays
and gamma rays.
visible light. the part of
the electromagnetic
spectrum that consists
of waves detectable by
the human eye. radio
waves.

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Figure 9 The
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radio waves, infrared
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Which waves of the
electromagnetic
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another? What are the

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Reading Strategy
(page 539)

Summarizing Complete the table for the electromagnetic spectrum. List at least two uses for each kind of wave.

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The electromagnetic spectrum consists of gamma rays, X-rays, ultraviolet radiation, visible light, infrared, and radio radiation.

Many of these wavelengths cannot penetrate the layers of Earth's atmosphere and must be observed from space, whereas others—such as visible light, FM radio and

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describes their uses.
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The electromagnetic
spectrum includes:
radio waves, infrared
rays, visible light,
ultraviolet rays, x-rays,
and gamma rays. Key
Point. Radio waves are
used in radio and
television technologies,
as well as in
microwave ovens and
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Light: circularly

polarized, linearly

polarized, unpolarized

light. Quantization of

Energy Part 1:

Blackbody Radiation

and the Ultraviolet

Catastrophe Blackbody

radiation *What is the*

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