

TODAY'S STANDARD

Digital vs. Analog Signals

Integrate qualitative scientific and technical information to support the claim that digitized signals are a more reliable way to encode and transmit information than analog signals.

TODAY'S LEARNING GOAL

Digital vs. Analog Signals

I *can*...

compare digital signals
and analog signals
using real examples.

TODAY'S LEARNING GOAL

Digital vs. Analog Signals

I *can*...

explain why digital signals can travel without losing information.

TODAY'S LEARNING GOAL

Digital vs. Analog Signals

I *can...*

use evidence from
research to support
my claim.

TODAY'S LEARNING GOALS

Digital vs. Analog Signals

I can...

- compare digital signals and analog signals using real examples.
- explain why digital signals can travel without losing information.
- use evidence from research to support my claim.