

How has it affected the way of lives technology?

- They have it and they use it
- They use it to work and to play
- They use it to communicate
- They use it to learn



TheCaseSolutions.com

How many types are there?

- A lot of different types
- Many different brands
- Each brand makes it a little different than the other

TheCaseSolutions.com

My Personal Experience

- I like to listen to music
- Great in the car
- Live streaming apps
- Love it

TheCaseSolutions.com

Features

- Plays CDs
- Play tapes
- Podcasts
- Manual Tuning
- Some can record

TheCaseSolutions.com

Technologies In Our World

Digital Satellite Radio By: Josh Prinz

What is it used for?

It is used for listening to music, podcasts, and other audio content. It is also used for navigation and weather updates.

TheCaseSolutions.com

Where did it start?


- It started in the United States
- It was first used in the 1990s
- It was used for military and government use
- It was used for entertainment and news
- It was used for navigation and weather updates



TheCaseSolutions.com

Who invented it?

- It was invented by the American Satellite Music Corporation
- It was invented by the American Satellite Music Corporation
- It was invented by the American Satellite Music Corporation
- It was invented by the American Satellite Music Corporation

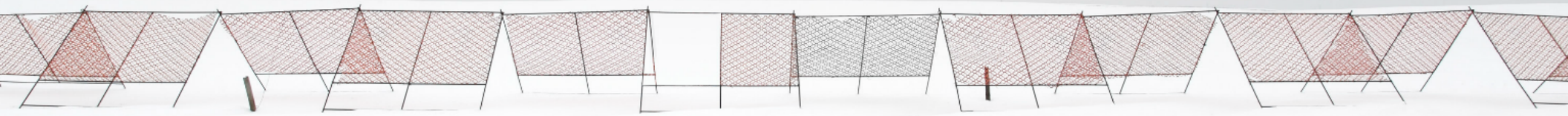


TheCaseSolutions.com

Digital Satellite Radio

- Worldspoke was first satellite radio providers

TheCaseSolutions.com



Digital Satellite Radio



- Worldspace was first satellite radio providers

TheCaseSolutions.com

Who invented it?

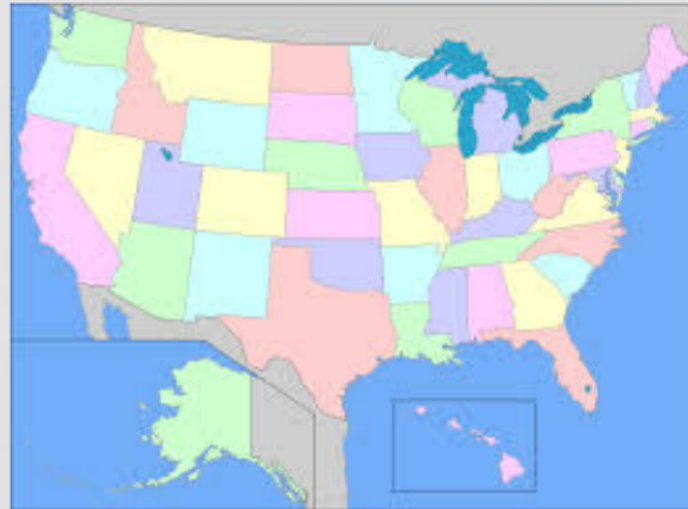
- Martine Rothblatt invented it
- Owned worldspace
- Born in Chicago
- Worked with NASA
- Studied astronomy at University of Maryland



[TheCaseSolutions.com](https://www.thecasesolutions.com)

Where did it start?

- XM first launched in Dallas and San diego
- Two months later XM lauched worldwide
- Sirius first launched in Denver, Houston, Phoenix, and Jackson, Miss.



TheCaseSolutions.com

What is its purpose?

To make the radio experience better with things like:

- Better reception than local stations
- Better channel selection than local stations
- Less commercials than local stations

TheCaseSolutions.com

Features

- Plays CD's
- Play tapes
- Presets
- Manual Tuning
- Some can record

TheCaseSolutions.com

How has it affected the use of future technology?

- Big step in technology
- Everything will start to be even more wireless
- Will become even more popular



How many types are there?

- A lot of different types
- Mainly different brands
- Each brand makes it a little different than the other

My Personal Experience

- I like to listen to music
- Great in the car
- Live streaming apps
- Love it

TheCaseSolutions.com