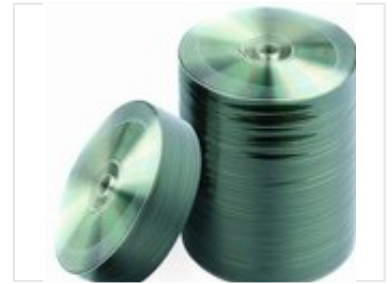


Recordable Compact Discs (CD-R)

Recordable compact discs (CD-Rs) are blank discs that can be written to using a CD burner. They are commonly used for data storage, audio recording, and creating backup copies of files.



Product Overview

Professional Grade CD-R Media

These recordable compact discs offer a reliable and cost-effective solution for data storage, audio recording, and professional file archiving. Constructed from durable polycarbonate plastic with a specialized dye layer, they ensure high-quality laser writing performance for consistent results. With a standard capacity of 700MB, these discs are ideal for distributing content or creating secure backup copies.

Key Metrics

Capacity

700 MB

Data Capacity

80 min

Audio Duration

Product Variants

Available Configurations

Model ID	Surface Type	Pack Size	Packaging
IPS-CDR-100SP	Silver Inkjet Printable	100	Spindle
IPW-CDR-100SP	White Inkjet Printable	100	Spindle
WP-CDR-50SP	Printed	50	Spindle
WP-CDR-100SP	Printed	100	Spindle
NP-CDR-50SP	Non-Printed	50	Shrink Wrapped
NP-CDR-100SP	Non-Printed	100	Shrink Wrapped

Technical Features

Material Composition

Polycarbonate Plastic, Reflective Layer, Dye Recording Layer