

Music CD-R 80min 40x with Branded Surface - 25pk Spindle (96155)

Reorder Number	96155
Pack Size	25 pk Spindle
Capacity/Speed	700MB/40X
Brand	Verbatim
Surface	Branded



Verbatim's Music CD-R 25pk spindle is the perfect media solution for consumers to create custom music CDs. Verbatim's Music CD-R discs are designed for use in audio recorders which bear the Compact Disc Digital Audio Recordable logo and can be recorded on by PC-based CD recorders. Once the recorded CD-R is finalized, it can be played back in any CD player. Music CD-R discs provides 80 minutes of audio recording time or 700MB of storage capacity. CD-recordable disks are write-once media meaning, once written, information is permanent and can never be altered. Write speed compatible with 40x CD-recordable drives.

- Clear digital sound & excellent compatibility with audio recorders/PC drives
- Compatible for maximum 40x speed recording
- High fidelity music recording
- Compatible with a wide range of players
- Limited lifetime warranty

Packaging Information			
L x D x H (In)	5.44 x 5.44 x 2.03 (13.82 x 13.82 x 5.16 in cm)	Weight (lbs)	1.06 lbs (0.48 kg)
UPC#	0 23942 96155 0	Unit Quantity	25 pk Spindle
Pallet Quantity	576 (25 pk Spindle)	MSRP	13.00 USD
Cartons Per Layer	8	Layers Per Pallet	12
Master Case Information			
L x D x H (In)	11.75 x 17.56 x 2.95 (29.85 x 44.6 x 7.49 in cm)	Weight (lbs)	7.40 lbs (3.36 kg)
UPC#	500 23942 96155 5	Quantity	6 (25 pk Spindle)
Shipping Information			
Available Ship Date	In Stock	Country of Origin	TW
Tariff Code	8523.41.0000	Warranty	Limited Lifetime Warranty
Minimum Order Qty	6 (25 pk Spindle)		

Keywords

96155, Music CD-R 80MIN 700MB 40X 25pk Spindle,

Compliance Information

Proposition 65 Chemical(s):

- Bisphenol-A

Proposition 65 Warning Statement:

WARNING: This product can expose you to Bisphenol-A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Image URL:

https://www.verbatim.com/media_img/P65_Bisphenol-A.jpg

1MB = 1 million bytes; 1GB = 1 billion bytes; 1TB = 1 trillion bytes. Actual capacity may be less; device uses some memory for formatting and the like.

