

NEWTECH INFOSYSTEMS, INC.

NTI CD-Maker Deluxe

NTI CD-Maker Deluxe Quick Start Guide

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Note:

Additional information is available from the NTI CD-Maker Deluxe Online Help System. Click the Help Topics item from the Help menu to view this information. The complete NTI CD-Maker Deluxe User's Guide is available from the NTI CD-Maker Deluxe Start Menu.

How do I...Install NTI CD-Maker Deluxe?



└♥ To install NTI CD-Maker Deluxe:

- 1. Insert the NTI CD-Maker Deluxe CD into the appropriate drive.
- 2. The installation screen is automatically displayed.

⁸→ Note:

If the install screen is not displayed then Click Start and select Run. In the Open text box type:

E: \INSTALL.EXE (Enter the CD-ROM drive letter that contains the NTI CD-Maker Deluxe CD)

- 3. Select the Install Products
- 4. On the Welcome panel, click on the Next button.
- 5. Read the End User License Agreements and click the Yes buttons if you accept the terms of the license agreements and wish to continue with the installation of the NTI CD-Maker Deluxe software.
- 6. Enter your user information and click Next.
- 7. Select the installation directory from the Choose Destination Location dialog and click the Next button. Click the Browse button to select a different installation directory if desired.
- 8. Enter the Program Folder where the NTI CD-Maker Deluxe icons will be added and click Next.
- 9. NTI CD-Maker Deluxe will now be installed in the target directory. A NTI CD-Maker Deluxe program group with the appropriate shortcuts will be added to the Start menu.
- 10. You will be asked to restart your computer. The Setup Complete dialog will let you reboot now or later. It is recommended to select the "Yes, I want to restart my computer now." option and Click the Finish button and reboot your computer.

How do I...Copy a CD?

Step 1 - Select Source and Target Drives



$\stackrel{{}_{\scriptstyle\smile}}{\hookrightarrow}$ Selecting the source and target drives

1. Choose the source drive from the Source Drive List.



- 2. Insert the CD to be copied.
- 3. Choose the target drive from the Target Drive List.



4. Insert the blank CD-R/CD-RW media in the target drive.



5. Select the Copy to hard disk option if desired.



Step 2 - Copy the Disc



Copying the Disc

Write CD	? ×
C Test (No actual writing) C Test L Write C Write	Start Cancel
Speed 4x (600 KB/sec)	Advanced >>

- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create a CD-ROM?

Step 1 - Create the Data CD Layout



🗟 Creating a Data CD Layout – Step 1

- 1. Create a new or open an existing Data CD layout.
- 2. Select the file(s) and folder(s) that you wish to add to the CD in the Explorer Pane.

Windows Explorer						
8- My Computer		Name	Size	Tape	Modified	
8 🗃 24 Roppy (A.)	11	My Computer		File		-
8- Wind-en [C]	_	Hy Documents		My Document	N	
II - Wirds en [0]		Cinternet Explorer		Internet Explo	rev .	
website in the		Network Neighborhood		File		
8-3 We200-p(r.)	*	B Recycle Bin		Recycle Bin		

3. Drag and drop selected item(s) to the Data Track Layout Pane.

Natie	Size	Type	Modified	Status	Source
My Documents		File Folder	01/03/00 4:27:02:PM		D: My Documents
	Name My/Documents	Name Size My Documents	Rame Size Type	Name Size Type Hodfled My-Documents File Folder 01-03/00 4 27:02 PM	Name Skal Type Modified Status My-Documents File Folder 01-03/100 4 27 02 PM

4. Select the File System and Data Format options and set the Volume and Date & Time information from the Data CD Properties dialog.

(Click	Q.	on	the	Too	lBar)
•					

- 5. Save the Data CD layout file.
- 6. Choose the target drive from the Target Drive List.



7. Insert the CD-R/CD-RW media in the target drive.



Step 2 - Write the CD-ROM Disc



₩ Writing the Disc

Write CD	? ×
C Test (No actual writing) C Test & Write C Write	Start Cancel
<u>S</u> peed 4x(600 KB/sec) ▼ <u>C</u> opies: 1	Advanced >>

- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create an Audio CD?

Step 1 - Create an Audio Track Layout



Creating an Audio CD Layout

- 1. Create a new or open an existing Audio CD layout.
- 2. Select the audio track(s) that you wish to add to the CD in the Explorer Pane.

Windows Explorer						
E Decktop		Nane	Size	Type	Modified	
III- 10 My Computer		(%) Track01.cde	44	CD Audio Track	01/01/95 12:00:00 AM	1
(8) 🔐 Shi Flepty (A.)		1 Track02.cde	44	CD Audio Track	01/01/95 12:04:34 AM	
E- Wiesten (C)		Track03.cde	-64	CD Audio Track	01/01/95 12:08:32 AM	
ie-ge winde-en [0:]		(E) TrackO4.cda	44	CD Audio Track	01/01/95121210.6M	
3 - Win2300-m (t:)	-	(b) Track05.oda	44	CD Audio Track	01/01/95121814 AM	1

3. Drag and drop selected item(s) to the Audio Track Layout Pane.

			4	
Track	Type	Leigh	Source	
01 Tiack10.oda	CDDA.	04:16	K:VTsack30.oda	
(i) 02 Track 02 oda	CDDA.	03:57	K/VTsack02.oda	
[r] 03 Track05.cda	CEDA	04:40	K:\Track@5.cda	

4. Set the CD Text information (Title, Performer etc...) from the Audio CD Properties dialog.



- 5. Save the Audio CD layout file.
- 6. Choose the target drive from the Target Drive List.



7. Insert the CD-R/CD-RW media in the target drive.



Step 2 - Write the Audio Disc



₩ Writing the Disc

Write CD	? ×
C Test (No actual writing) C Test & Write	Start Cancel
(* <u>W</u> hite	
Speed Sk (1200 KB/sec)	
Copiez 1	
Write CD Test	<u></u> _dvanced >>

- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create a Video CD/Super VCD?

Step 1 - Create a Video CD/Super VCD Layout



Creating a Video CD/Super VCD Layout

- 1. Create a new or open an existing Video CD/Super VCD layout.
- 2. Select either Video CD or Super Video CD from the Type list.
- 3. Select the video clip(s) that you wish to add to the CD in the Explorer Pane.

Windows Explorer					
🗄 🦲 Testūsta		Name	Size	Type	Modified
8- 🛄 Ari		115.mpg	15,054,072	Movie Clip	12/05/97 1:41:32 PM
8- Cal AxiDance		forwar mog	1,140.060	Movie Dip	08/12/99 3:22:38 PM
18 MP10 MPEGH	100	internet.mpg	1,085,308	Movie Clip	07/22/99 11:14:40.4M
IN MP3 Files	- 22	whi.npg	8,645,290	Movie Cip	07/22/99 10:27:52 AM
B Mpeg	*	video.mpg	4,578,280	Movie Clip	07/22/99 10:22 14.4M

4. Drag and drop selected item(s) to the Video Track Layout Pane.

- Votes Trait Legent	Ave 1 Play Tex 8122-45	Table Signer Video CD 💌
	Ever Longh	Searce
all her, include.	MPE 00.00.49	19PEG-29ert, rvotingg

5. Set the Album, Volume and Date & Time information from the Video CD Properties dialog.



- 6. Save the Video CD/Super VCD layout file.
- 7. Choose the target drive from the Target Drive List.

6	CD Becorder:	SONY CD-RW CRX120E (1.0) (4:)	\$
_		No disc inserted	

8. Insert the CD-R/CD-RW media in the target drive.

1	CD Becorder:	SONY CD-RW CRX120E (1.0) (4:)	\$
		656 MB free	

Step 2 - Write the Video Disc



♥ Writing the Video Disc

Write CD	? ×
C Test (No actual writing)	Start
C Tgst & Wile	Cancel
(* <u>W</u> hite	
Speed 4x (600 KB/sec)	
Copiez 1	
	<u>≜</u> dvanced >>

- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create a Mixed-Mode CD?

Step 1 - Create the Data Track Layout



Creating the Data Track Layout

- 1. Create a new or open an existing Mixed-Mode CD layout.
- 2. Select the file(s) and folder(s) that you wish to add to the data track in the Explorer Pane.

ID My Conputer A Name	Size	Type	Modified	
W = 20 Forev (k1 Writen (C1 Writen (C1 Writen (C1) Writen		File My Documents Internet Explore File		Ī

3. Drag and drop selected item(s) to the Data Track Layout Pane.

Cala Track Layout						
10 😆 000330_1399	Name	Size	Type	Modilied	Status	Source
🖻 🦳 My Doouwerts	My Documents		File Folder	01./03/00 4.27.02 PM		D:'My Discuments

Step 2 - Create the Audio Track Layout



> Creating the Audio CD Layout

1. Select the audio track(s) that you wish to add to the layout in the Explorer Pane.

Windows Explorer						
E 2 Decktop		Nane	Size	Type	Modified	-
IR- My Computer		Track01.cde	-64	CD Audio Track	01/01/9512:00:00 AM	11
18 🔐 3N Flepty (A.)		Track02.cde	44	CD Audio Track	01/01/95 12:04:34 AM	
E- (C)		Track03.cde	44	CD Audio Track	01/01/95 12:08:32 AM	
🛞 📺 Windeen (D.)		1 TrackOLoda	44	CD Audio Track	01/01/95121210.AM	
B - Wh2000-en (E1)	-1	(e) Track05.cda	44	CD Audio Track	01/01/95121814 AM	-

2. Drag and drop selected item(s) to the Audio Track Layout Pane.

🥳 Audio Track	3 taoks, 12 53			
Frack	Type	Leigh	Source	
01 Teack10.oda	CDDA	04:16	K/(Track1Dicda	
02 TrackII2.oda	CDOA	03:57	K://Track02.oda	
03 Track/05.oda	CDOA	04.40	K/ChrackOS-eda	

3. Select the File System and Data Format options and set the Volume and Date & Time information from the Data CD Properties dialog.

(Click eigen on the ToolBar)

- 4. Save the Mixed-Mode CD layout file.
- 5. Choose the target drive from the Target Drive List.



6. Insert the CD-R/CD-RW media in the target drive.



Step 3 - Write the Mixed-Mode Disc



- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create a CD Extra disc?

Step 1 - Create the Audio Track Layout



Creating the Audio Track Layout

- 1. Create a new or open an existing CD Extra layout.
- 2. Select the audio track(s) that you wish to add to the layout in the Explorer Pane.

Windows Explorer						
🖯 🧭 Decktop	-	Nane	Size	Type	Modified	-
E My Computer		(e) Track01.cde	44	CD Audio Track	01/01/95 12:00:00 AM	1
(8) and Shi Plepty (A.)		1 Track02.cde	44	CD Audio Track	01/01/95 12:04 34 AM	
E- (C)		1 Track03.cde	44	CD Audio Track	01/01/9512:0E32:AM	
E- Winde-en [0.]		TrackO4.cda	- 64	CD Audio Track	01/01/95121210.AM	
8-g Wh2900-m (t.)	-	(e) Track05.oda	- 44	CD Audio Track	01/01/95121814 AM	1

3. Drag and drop selected item(s) to the Audio Track Layout Pane.

🥳 Audio Track	3/backs, 12/53			
Track	Type	Leigh	Source	
10 Track10.oda	CDDA	04:16	K/(Track1Dicda	
El 02 Track02.oda	CDOA	03:57	K/Chrack02.oda	
103 Track 05.oda	CDOA	04.40	K/Chack05-ode	

Step 2 - Create the Data Track Layout



Creating a Data Track Layout

1. Select the file(s) and folder(s) that you wish to add to the CD in the Explorer Pane.

Windows Explorer						
8- My Computer	-	Name	See	Type	Modified	
8 21 Roppy (A)		My Computer		File		- 22
8-cm Winnt-an [C:]	_	Hy Documents		My Discuments		
18 - Wird6-en (0.)		Cinternet Explorer		Internet Explorer		
E - Win2000-en [5:]		Network Neighborhood		File		
8-3 we200-p(r)	*	B Recycle Bin		Recycle Bin		

2. Drag and drop selected item(s) to the Data Track Layout Pane.



3. Select the File System and Data Format options and set the Volume and Date & Time information from the Data CD Properties dialog.

(Click an the ToolBar)

- 4. Save the CD Extra layout file.
- 5. Choose the target drive from the Target Drive List.



6. Insert the CD-R/CD-RW media in the target drive.



Step 3 - Write the CD Extra Disc



♦ Writing the CD Extra Disc

Write CD	? ×
C Test (No actual writing)	Start
C Test & Write	Cancel
@ Wite	
Speed: Sk (1200 KB/sec)	
Copiez 1	
Write CD Test	<u>A</u> dvanced >>

- 1. Choose from Test, Test & Write or Write options.
- 2. Select the desired writing speed.
- 3. Enter the number of copies that you wish to create.
- 4. Click the Start Button to begin copy process.



How do I...Create a Live Audio disc?

Select the Audio Source and Target Drive



$\stackrel{\scriptstyle{\swarrow}}{\hookrightarrow}$ Selecting the audio source and target drive

1. Choose the audio source from the Input Source List.



- 2. Connect the audio source device to the Microphone or Line-in jack of your system's sound card.
- 3. Choose the target drive from the Target Drive List.



4. Insert a blank CD-R media in the target drive.



Step 2 - Record the Live Audio Tracks



$\stackrel{\text{\tiny\textcircled{}}}{\hookrightarrow}$ Recording live audio tracks

Record Li	ve Audio	? ×
Ø	Record audio directly from the source (microphone, line-in) to ED Recorder in Audio CD format.	<u>[</u> loie
	00:00	<u>Start</u>
	Ready	

- 1. Click the Start button to begin recording the audio source.
- 2. Start the audio source. (i.e. press play on the device or speak in to the microphone)

Record Li	ve Audio	? ×
Op	Record audio directly from the source (microphone, line in) to ED Recorder in Audio CD format.	Sole
		<u>2000</u>
		Sjop
	00:45 of 74:50 recorded	

- 3. Click the Stop button to end the recording process.
- 4. Repeat steps 1 through 3 to record additional tracks.
- 5. Click the Close button to end the Live Audio recording.
- 6. Close the session.

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