



Audio Guide AT-100 Series 2.0



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Thank you for the purchase of OKAYO AT-100 S2.0 Update Software. This simplified manual offers a basic comprehension for the operation. Please read it over before staring the installation.

How to install OKAYO Audio Guide AT-100 S2.0 Update Software

1. Insert CD-ROM and click "OKAYO Audio Guide AT-100 Series 2.0 setup".



OKAYO Audio Guide AT-100 Series 2.0 setup Setup Application

(Figure 1)

2. Click "Next" to continue installation, shown as figure 2.



(Figure 2)

Enter "serial number" that wrote down on hard copy of license agreement and click "Next".

🌄 OKAYO Audio Guide AT-100 Series Setup	X
Serial Number Enter your serial number and click Next to continue.	
Serial Number:	
Serial NO.	
< Back Next>	lancel

(Figure 3)

4. Enter user name and company name then click "Next" to continue installation.

👼 OKAYO Audio Guide AT-100 Series Sel	tup		×
User Information Enter your information and click Next to conti	inue.		ALL
Name:			
USER			
Company:			
<	Back	<u>N</u> ext >	Cancel

(Figure 4)

Select targeted language to install, shown as figure 5. (English, Chinese and Spain)

🌄 OKAYO Audio Guide AT-100 Series Setup	×
Select Language Select the language you want to install and click Next to continue.	June .
Language: English Charete Spanish < Back Next >	
< Back Mext>	Cancel

(Figure 5)

6. Set a route to this installation. "C:\Program Files" is the default route. Click "Next" to continue when finished this step, shown as figure 6.

o OKAYO Audio Guide AT-100 Series Setup	X
Installation Folder Where would you like OKAYO Audio Guide AT-100 Series to be installed?	lilli
The software will be installed in the folder listed below. To select a different location, eith new path, or click Change to browse for an existing folder.	er key in a
Install OKAYO Audio Guide AT-100 Series to:	
C:\Program Files\OKAYO Audio Guide AT-100 Series	C <u>h</u> ange
Space required: 13.7 MB Space available on selected driver: 10.11 GB	
< Back	ancel
(Figure 6)	
5	

Set a name to the shortcut folder and click "Next" to continue, shown as figure 7.

🌄 OKAYO Audio Guide AT-100 Series Setup	×
Shortcut Folder Where would you like the shortcut to be installed?	June -
The shortcut icon will be created in the folder indicated below. If you don't want to us folder, you can either type a new name, or select an existing folder from the list	e the default
Shortcut Folder:	
OKAYO Audio Guide AT-100 Series	•
 Install shortcut for current user only Make shortcut available to all users 	
< Back Next>	Cancel

(Figure 7)

8. Figure 8 gives related information for this installation. Click "Next" to continue.



9. Figure 9 shows installation in process.



(Figure 9)

10. When installation competed, a shortcut will be created on desktop, shown as figure 10.



(Figure 10)

1. Illustration:

Nen	Dpen	A	Check Files Chec	k. Decives Upda	b 500			B					
8 👝 🕸	800# (D:)			· · · · · ·	•				D:\MP3\9	51\			
	%SystemRoot%					File N	ame	Size		Tri	2	Artist	
8-III	Book					1.mp3		654.8	3 55:15				
8-10					- 11	10.mp	8	1.92	01:40				
	951				- 11	100.m		3.08	02:41				
	952		<u> </u>			11.mp		2.93	02:33				
	953				- 18	2.mp3		3.00	02:37				
	954				- 11	22.mp		0.94	00:49				
	955					3.mp3		3.08	02:41				
	960					4.mp3		5.49	84:47				
	689					5.mp3		5.75	05:01				
	970					6.mp3		4.30	03:45				
	980					7.mp3		5.70	04:58				
100-liii	My Documents				٣	•						-	_
	Denotation	Files(0)	Size(0 MB)	Time(00.00.0	10) *				Language 9	951 -			
951		0	0	00:00:00		Item	File Name	Size (MB)	Time	Source F	ile .	Route	
952		0	0	00:00:00		001							
953		0	0	00:00:00		002							
954		0	0	00:00:00		003							
955		0	0	00:00:00		004							
956		0	0	00.00:00		005							
957 958		0	0	00:00:00		006							
958		0	0	00:00:00		007							
959		0	0	00:00:00	- 1	008		- F					
961	in the second	0	0	00:00:00		009							
962		0	0	00:00:00		010							
962		0	0	00:00:00		011							
964		0	0	00:00:00		012							
965		0	0	00.00:00		013							
966		0	0	00:00:00		014							
967		0	0	00.00:00		015							
968		0	0	00:00:00	- Ш	016							
		0	0	00.00:00		017							
969		ů.	ů.	00:00:00		۰ 🚞			17				
969 970		0	0	00.00:00		Item		File Name	File Size (MB)	Time	Source F	le	Bo
970 971		0	0	00:00:00			er successfully		, Lieb (may				
970							r unsuccessfully	C					
970 971 972 973		0	0	00:00:00									
970 971 972		0	0	00:00:00		Wrong		G					

- A. Tool bar: Offer different tools to create, open, save, refresh, check and update a file or folder.
- B. Player: To monitor the source files real timely.
- C. Explorer: For users to explore source files.
- D. Summary: Offer summary information of source files.
- E. Multi-language folders: Offer up to 32 language folders. (number code from 951~982)
- F. Data programming area: Offer up to 950 files per language folder. (number code from 1~950)
- G. Cue area: To edit system files at this area.

2. How to create a new project:

Click " New" to create a new project, shown as figure 11. Before creating it the system will give a message and ask you to save it when existing file not saved.



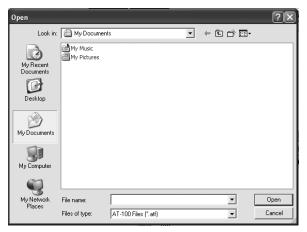
(Figure 11)

3. How to open an existent project:

Click "Open" (shown as figure 12) to select and open an existent file (shown as figure 13).



(Figure 12)



(Figure 13)

4. How to save a project:

Click "Save" to save an edited project, shown as figure 14. Then give this





Save As					?×
Save in:	My Documen	ts	•	+ € ♂ ₪•	
My Recent Documents Desktop	에 My Music 御 My Pictures				
My Documents					
My Computer					
My Network Places	File name:			•	Save
	Save as type:	AT-100 Files (*.atf)		•	Cancel

(Figure 15)

5. How to check if source file exists or not:

Click "Check Files" to identify if a completely edited file exists or not, shown as figure 16. When a file lost or missed, it will come out a message window like this "Some files do not exist! Please check this project", shown as figure 17. A mark will be made on the questioned file, shown as figure 18.



(Figure 16)



(Figure 17)

		Languag	je 951 -		
ltem	File Name	Size (MB)	Time	Source File	^
001	1 mn3	2.76			
002	2.mp3	2.76			
003	3 mn3	2.76			
004	4.mp3	2.76			
005					
006					
007					
008					
009					
010					
011					-
012	1	1			~
<					>

(Figure 18)

6. How to know if AT-100 available:

Click "Check Devices" (shown as figure 19) to identify how many AT-100 are available to update. This function is to make sure each AT-100 put on Audio Guide Updater is in good connection with computer. All available AT-100 will be listed and displayed on "Check AT-100 space", shown as figure 20. Figure 20 indicates that 5 pcs of AT-100 were connected to the computer.



(Figure 19)

🔦 Check A1	r-100 Driver	X
Driver	Free Space (MB)	Total Space (MB)
H:\	938.1875	971.609375
EV.	757.734375	971.625
J:X	757.734375	971.625
S:\	1933.6875	1942.06640625
T:X	779.359375	971.625
	Clo	se

(Figure 20)

7. How to update data to AT-100:

Users can proceed updating after making sure connection between AT-100 and computer is in good condition by clicking "Check Devices". Before proceeding the update, users have to find out the source data, shown as figure 21. (The example indicates that source data comes from D:source\, and it's content displayed as figure 22.)

Drag required files from "Summary" to "Data programming area", shown as figure 23. When users finish programming, simply click "Update" to upload all programmed files to AT-100, shown as figure 24. A flash will come out during uploading, shown as figure 25.





	D	:\SOURCE	١		
File Name	Size (MB)	Time	Title	Artist	•
A1.mp3	2.76	02:24			
A10.mp3	4.76	04:09			
Att.mp3	2.95	02.34			
A12.mp3	1.72	01:30			=
A13.mp3	0.77	00:40			
A14.mp3	2.91	02:32			
A2.mp3	2.57	02:14			
A3.mp3	5.58	04:52			
A4.mp3	5.21	04:32			
A5.mp3	4.48	03:54			
A6.mp3	2.66	02:19			•
•	III				+

(Figure 22)

	D	:\SOURCE	E		
File Name	Size (MB)	Time	Title	Artist	-
A1.mp3	2.76	02:24			
A10.mp3	4.76	04:09			
A11.mp3	2.95	02:34			
A12.mp3	1.72	01:30			=
A13.mp3	0.77	00:40			- 1
A14.mp3	2.91	02:32			
A2.mp3	2.57	02:14			
A3.mp3	5.58	04:52			
A4.mp3	5.21	04:32			
A5.mp3	4.48	03:54			
A6.mp3	2.66	02:19			•
•					+

			Language	951 -		
ltem	File Name	Size (MB)	Time	Source File	Route	•
001						
002						
003						
004						
005						
006		1	1			
007			/			
008		\	/			
009		V	/			
010		1				
011						
012						
013						
014						
015						
016						
017						
4		III				, Ť

(Figure 23)



(Figure 24)

Upload MP3 Files to AT-100
■ +++ #
ОК
Total 3 files have been uploaded successfully!

(Figure 25)

 How to proceed updating to a single file: Select a targeted file and right-click on "Update", shown as figure 26.

			Language	e 951 -	
Item	File Name	Size (MB)	Time	Source File	Route 🔺
001	1.mp3	3.08	02:41	3.mp3	D:\MP3\951\
002	2.mp3	5.75	05:01	5.mp3	D:\MP3\951\
003	3.mp3	5.70	04:58	7.mp3	D:\MP3\951\
004	2				
005		aste			
006		elete			
007	Ī	isert			
008	C	heck Files			
009		odate Selected			
010			8		
011					
012					
013					
014					
015					
016					
017					-
110		m			- · · ·

(Figure 26)

9. How to change language folder:

Simply move the arrow to a selected language folder and have left button clicked, shown as figure 27.

Language	Denotation	Files(0)	Size(0 MB)	Time(00:00:00)	
951		0	0	00:00:00	I
952		0	0	00:00:00	1
953		0	0	00:00:00	1
954		0	0	00:00:00	1
955		0	0	00:00:00	1
956		0	0	00:00:00	1
957		0	0	00:00:00	1
958		0	0	00:00:00	
959		0	0	00:00:00	
960		0	0	00:00:00	1
961		0	0	00:00:00	1
962		0	0	00:00:00	1
963		0	0	00:00:00	1
964		0	0	00:00:00	1
965		0	0	00:00:00	1
966		0	0	00:00:00	1
967		0	0	00:00:00	1
968		0	0	00:00:00	1
969		0	0	00:00:00	
970		0	0	00:00:00	
971		0	0	00:00:00	
972		0	0	00:00:00	
973		0	0	00:00:00	
974		0	0	00:00:00	
4	1			00.00.00	



10. How to monitor source file:

Select a file and play it on "Player", shown as figure 28.



(Figure 28)

11. How to create a cue:

Cue area" provides users to make a note for a file that changed successfully or failed to change or wrong number made, shown as figure 29.

Item	File Name	Size (MB)	Time	Source File	Route
Transfer successfully					
Transfer unsuccessfully					
Wrong number					
•	m				۰.

(Figure 29)

12. How to set a denotation and default language to multi-language folders: Right-click on any folder listed in multi-language area then it comes out an option "Set denotation" and "Set default language", shown as figure 30. When you click "Set denotation", the system will ask you to enter a description for targeted folder, shown as figure 31.

Language	Denotation	Files(0)	Size(0 MB)	Time(00:00:00) 🔺
951			<u> </u>	00:00:00
952		Denotation		00:00:00
953	Sec	Default Languag	je	00:00:00
954		0	0	00:00:00
955		0	0	00:00:00
956		0	0	00:00:00
957		0	0	00:00:00
958		0	0	00:00:00
959		0	0	00:00:00
960		0	0	00:00:00
961		0	0	00:00:00
962		0	0	00:00:00
963		0	0	00:00:00
964		0	0	00:00:00
965		0	0	00:00:00
966		0	0	00:00:00
967		0	0	00:00:00
968		0	0	00:00:00
020		0	0	00.00.00
<				>

(Figure 30)

16

Set Denotation		×
Language 951 :	ENG	ОК

When you click "Set default language" on a targeted folder, a "tick" will be made to that folder, shown as figure 32.

Language	Denotation	Files(0)	Size(0 MB)	Time(00:00:	:00) 🔼
951	ENG	0	0	00:00:00	
952		0	0	00:00:00	_
953		0	0	00:00:00	
954		0	0	00:00:00	
955		0	0	00:00:00	-
956		0	0	00:00:00	
957		0	0	00:00:00	
958		0	0	00:00:00	_
959		0	0	00:00:00	
960		0	0	00:00:00	
961		0	0	00:00:00	
962		0	0	00:00:00	
963		0	0	00:00:00	
964		0	0	00:00:00	
965		0	0	00:00:00	
966		0	0	00:00:00	
967		0	0	00:00:00	
968		0	0	00:00:00	
020		0	0	00-00-00	~
<					>



13. How to set up shutdown time of AT-100:

Select "Shutdown time setup" from "Tool", shown as figure 33. It comes a message window for shutdown setting, shown as figure 34.



⁽Figure 31)

🔦 Audio Guide Shutdown Setup		
Shutdown (minute)		Set
Audio Guide Shutdown :		
/ [(a) (a)	

(Figure 34)

Shutdown time could be set at 1~30 minutes. Click set to finalize this setting, shown as figure 35.

🔦 Audio-Guide Shutdown Setup		
Shutdown (minute)	1	[Set]
Audio-Guide Shutdown : 1	minute	
(F	igure 35)	

MEMO



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