

The latest generation of Image Access scanners, including the WideTEK 36C wide format CIS scanner, all feature audio output via speakers built in the device. Audio output makes the scanner easy to use and troubleshoot in case an error situation arises. This makes the scanner ideal for self-service and kiosk applications.

The WideTEK 48C's event-driven audio cues alert you to

- “Scanner Starting” (at power on)
- “Scanner Shutting Down” (at power off)
- “Scanner Stopped”
- “Attention” (for error conditions)
- “USB Disk Mounted”
- “USB Disk Removed”

The audio cues are available in multiple languages, offered in the Scan2Net interface in your browser or on the touchscreen. In addition, there are non-speech audio cues to confirm various touchscreen selections.

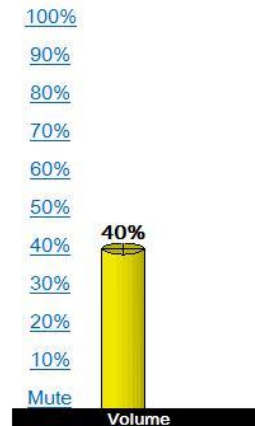
By logging on to the scanner as the Poweruser, using your web browser for example, you can see the sound files preinstalled on your scanner, set the volume of the sound output, link sound files to system events or upload your own sound files to use with the scanner.

Sound Files

84 Sound files installed

No.	File Name	Play	Delete
1	Attention,please		
2	Attention,please		
3	Clack		
4	Clack2		
5	Click		
6	Click2		
7	Ding		
8	Handy		
9	Handy1		
10	Hardwareinsert		
11	Ok		
12	Pling		
13	Pling1		
14	Pling2		
15	Plop		
16	PowerOn		
17	PowerOn		
18	ShutdownInProcess		
19	ShutdownInProcess		
20	Silence		

Set Volume



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Link sounds with events

Event	Event name	Select sound file	Play
1	SystemStart	en-Scanner_Starting	
2	SystemExit	en-Scanner_Shutting_Down	
3	Ok	en-OK	
4	Notification	Pling	
5	Attention	en-Attention	
6	Click	Pling	
7	PaperInTransport	Pling	
8	PaperJam	Attention,please	
9	ReadyToFeed	Ding	
10	InvalidAction	Pling	
11	USBMount	en-USB_Disk_Mounted	
12	USBRemove	en-USB_Disk_Removed	
13	Stop	en-Scanner_Stopped	

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Upload new sound file

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