

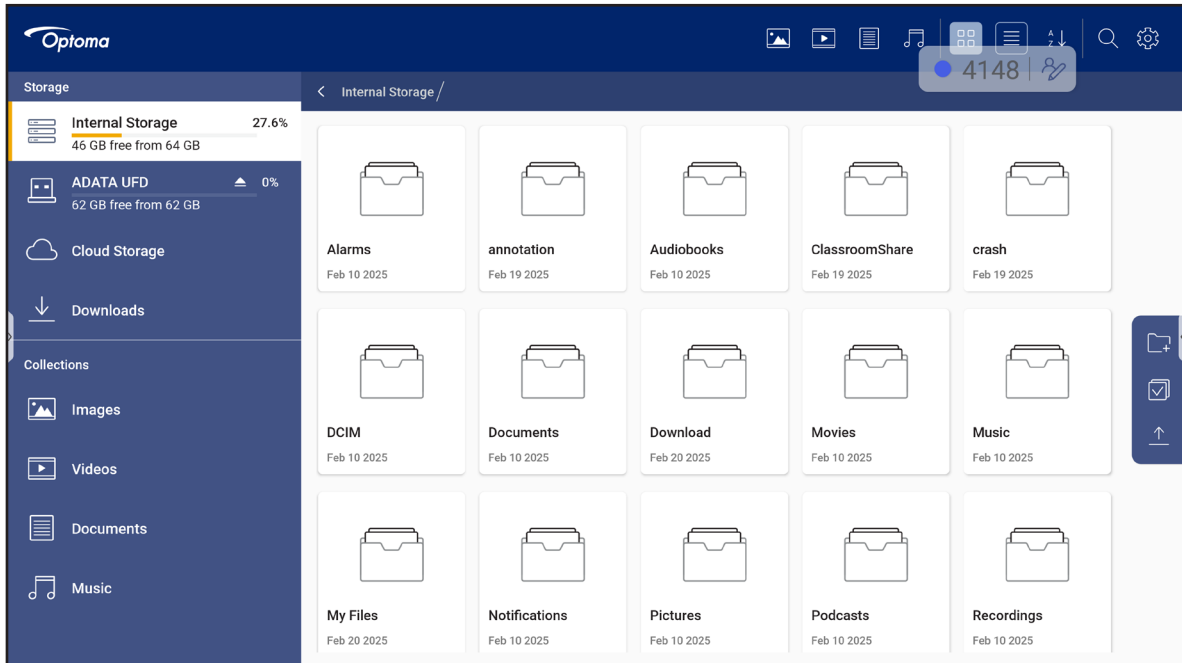
File Manager













File Manager

Tap  on the Home screen,  ⇒  in the **Side toolbar** or press the **File viewer**.










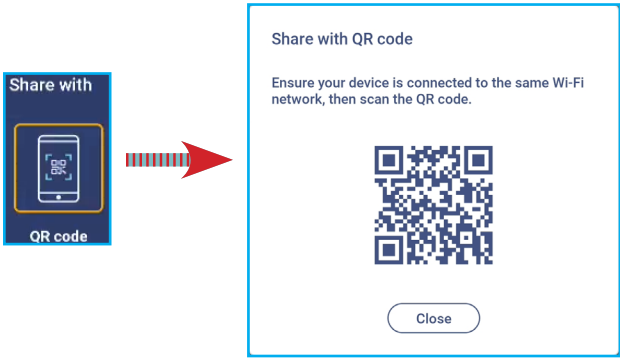



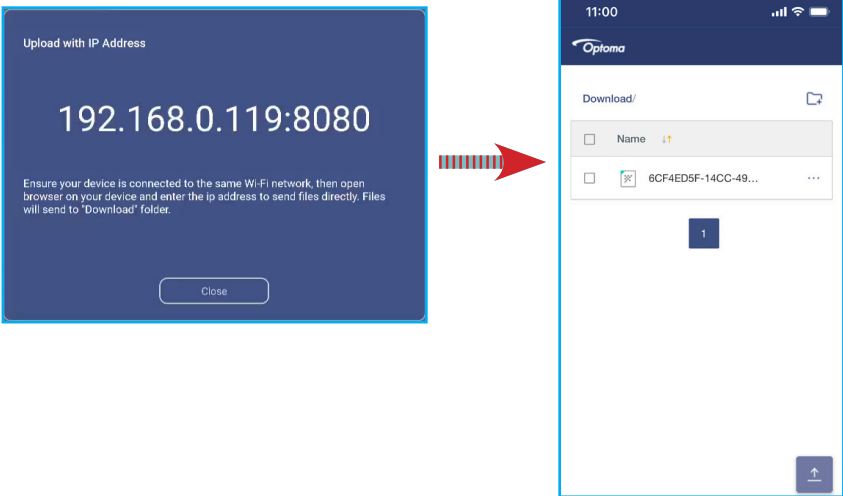
Managing Files





Select a storage location and browse for a file or folder you want to view then tap twice on a file or folder to open. The table below will help you navigate **File Manager** and its included features.

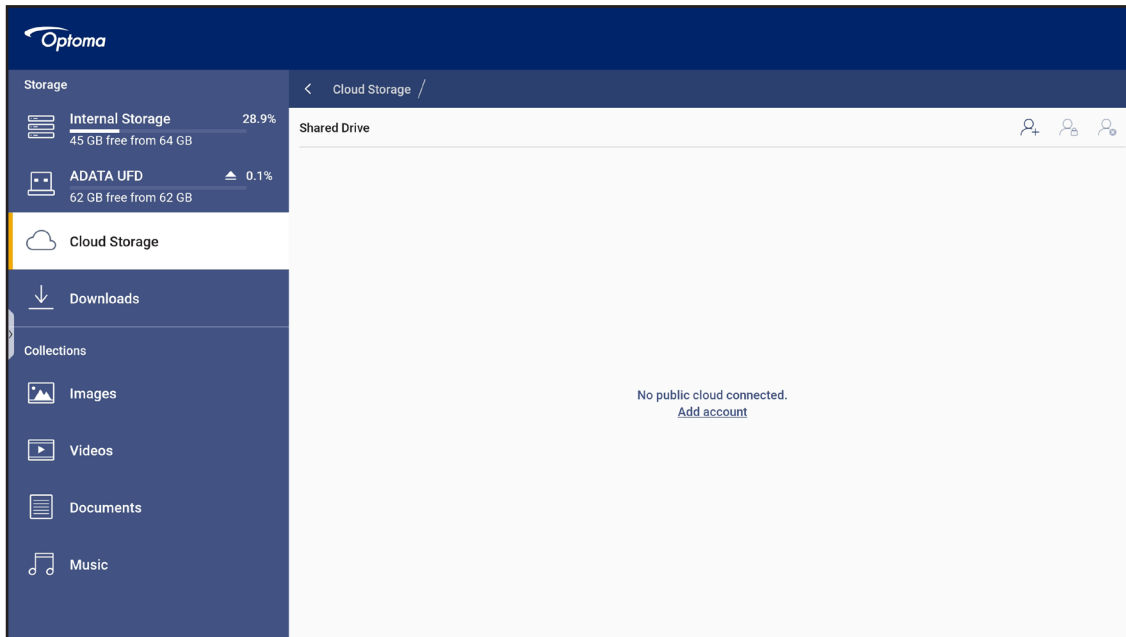
Item	Description
 Images	Display only image files in the selected storage location.
 Videos	Display only video files in the selected storage location.
 Document	Display only document files in the selected storage location.
 Music	Display only audio files in the selected storage location.
 Thumbnail view	View files and folders as thumbnails.
 List view	View files and folders as a list.
 Sort	Sort files and folders by name or by date in ascending or descending order.
 Search	Search files and folders using key words or names.
 Software version	View software version and update app (if necessary).
 New Folder	Add a new folder.

File Manager (Continued)


Item	Description
	<p>Select files and folders. When selected, tap any of the following:</p> <ul style="list-style-type: none">  undo your last action.  check/uncheck all items.  cut and paste item(s).  copy item(s).  paste item(s).  delete item(s).  rename an item.  share an item via QR code. <p>Note: For file sharing via QR code, make sure your mobile device is connected to the same network as the IFP.</p> <div style="text-align: center;">  </div> <ul style="list-style-type: none">  compress item(s).  move/copy item(s) to another location or view item details.
	<p>Share item(s) between the IFP and your mobile device via the web browser.</p> <div style="text-align: center;">  </div> <p>Note:</p> <ul style="list-style-type: none"> By default, all items that you upload to the IFP are saved to the Download folder. To upload items, make sure your mobile device is connected to the same network as the IFP.

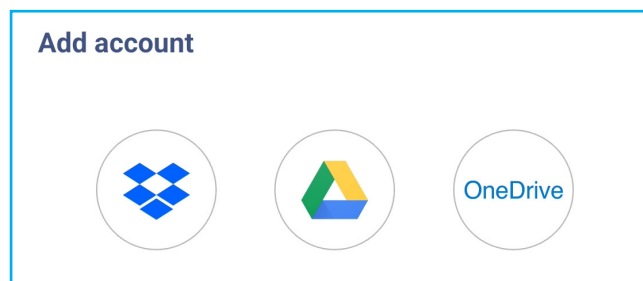
Cloud Storage

Tap **File Manager**  ⇒ **Cloud Storage**  to create an account or to pair and access an existing cloud storage account.

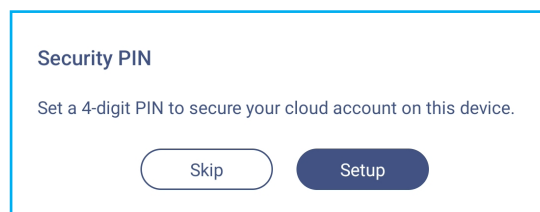


To create an account:

1. Tap  or **Add account**.
2. Select the drive type.



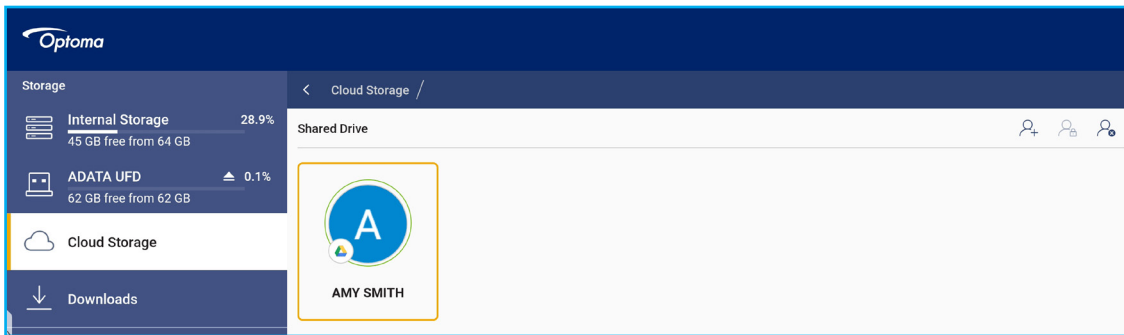
3. Follow on-screen instructions to create an account or sign in to your existing account.
4. After successful login, you are prompted to set a security PIN. Tap **Setup** to set the PIN or **Skip** to skip this step.






Note: PIN code is used to protect user's cloud storage from being illegally accessed. When system status changes (for example, from standby to normal, from backlight off to on), a user must key in the PIN code they set up for verification in order to access their cloud storage.

Cloud Storage (Continued)

Your account will be listed in the **Cloud Storage** menu.



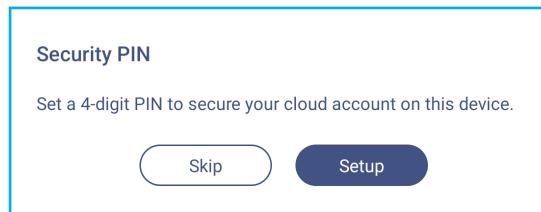
5. To manage your cloud storage account(s) in **File Manager**, tap any of the following:

-  to add another cloud storage account.
-  to lock the cloud storage account.
-  to delete the cloud storage account.

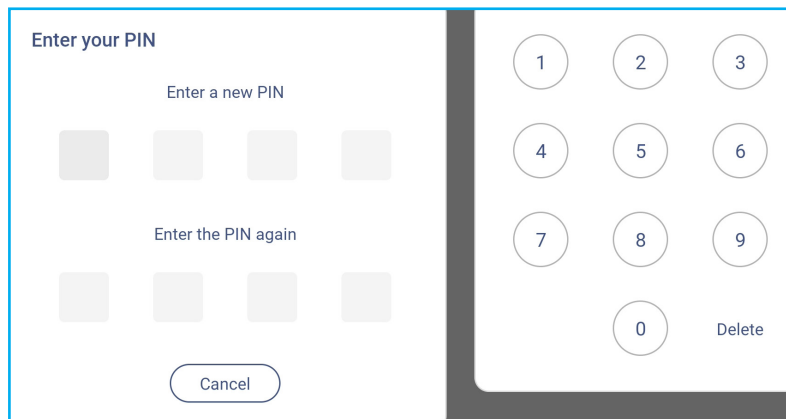
Note: Locking and deleting the cloud storage account in the **File Manager** will only prevent or remove access to that cloud storage in **File Manager** and will not lock or delete the cloud storage in its original location, for example in Google.

To add PIN security to cloud account if skipped during setup, follow these steps:

1. Select **Setup** to set the PIN.

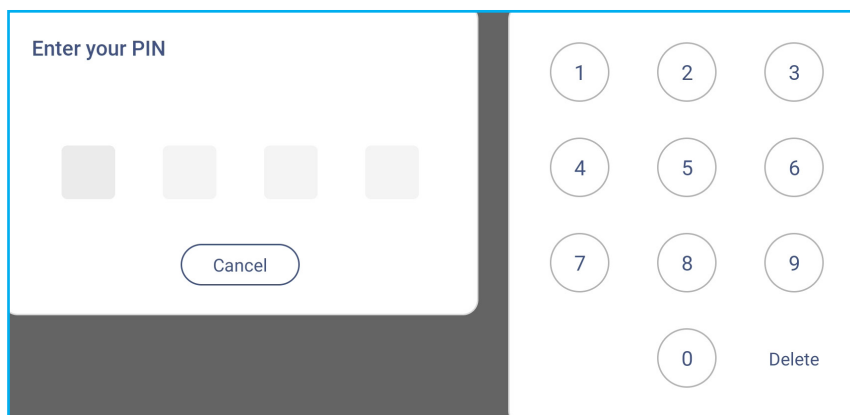


2. Enter a PIN code (4-digit number) in the **Enter a new PIN** field. Then enter the new PIN code again in the **Enter the PIN again** field.



Cloud Storage (Continued)

Note: You only have to enter the PIN code once after successful login.



Playing Multimedia Files

Multimedia formats supported

Movie

File	Codec		
Extension	Video	Audio	Maximum transmit ratio
.3gp/3GP2	H.263	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: SQCIF(128x96), QCIF(176x144), CIF(352x288), 4CIF(704x576) 30fps, 38.4Mbps
	H.264		Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps
.avi	H.264	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: 7680x4320 30fps, 80Mbps
	Mjpeg		Max. solution: 1920x1088 30fps, 45Mbps
.dat	mpeg1/2	Mpeg1/2 Layer1/2/3	Max. solution: 1920x1088 30fps, 38.4Mbps
.flv	H.264	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps
.mkv	Mpeg-4	Mpeg1/2 Layer 2, AAC, FLAC, Vorbis	Max. solution: 1920x1088 30fps, 80Mbps
	H.264		Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps
.mov	Mpeg-4	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: 1920x1088 30fps, 80Mbps
	H.264		Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps
.mp4	Mpeg-4	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: 1920x1088 30fps, 80Mbps
	H.264		Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps
.VOB	mpeg1/2	Mpeg1/2 Layer1/2/3	Max. solution: 1920x1088 30fps, 80Mbps
.mpg.mpeg	mpeg1/2	Mpeg1/2 Layer1/2/3, AAC-LC, PCM	Max. solution: 1920x1088 30fps, 80Mbps
.webm	vp9	Mpeg1/2 Layer1/2/3, AAC-LC, PCM, opus	Max. solution: 7680x4320 60fps, 80Mbps
	vp8		Max. solution: 1920x1088 30fps, 38.4Mbps
.ts	H.265	Mpeg1/2 Layer1/2/3, AAC-LC, PCM, opus	Max. solution: 7680x4320 60fps, 100Mbps
	mpeg1/2		Max. solution: 1920x1088 30fps, 80Mbps
	H.264		Max. solution: 7680x4320 30fps (60fps for simple stream), 80Mbps

Audio

File	Format	Audio codec	Supported range
.aac	AAC, M4A	ADIF, ATDS Header AAC-LC, AAC-ELD	Sample rate: 8KHz~48KHz Bit rate: N/A
.mpeg	MP1, MP2, MP3	MPEG1/2/2.5 Audio Layer1/2/3	Sample rate: 8KHz~48KHz Bit rate: 8Kbps~320Kbps, CBR and VBR
.flac	FLAC	Compress Level 0~8	Sample rate: 8KHz~48KHz Bit rate: N/A
.ape	Monkey's Audio	/	/
.opus	OPUS	OPUS	Sample rate: 8KHz~48KHz Bit rate: 32Kbps~9612Kbps
.mp3	MPEG Audio Layer 3	MPEG1/2 Layer3	Sample rate: 8KHz~48KHz Bit rate: 8Kbps~320Kbps
.ogg	OGG, OGA, Vorbis	Q1~Q10	Sample rate: 8KHz~48KHz Bit rate: N/A
.mid	XMF, MXMF, RTTTL, RTX, OTA, IMY	Midi Type 0 and 1, DLS version 1 and 2, XMF and Mobile XMF, RTTTL/RTX, OTA, iMelody	Sample rate: N/A Bit rate: N/A
.wav	WAV	MS-ADPCM, IMA-ADPCM, PCM	Sample rate: 8KHz~48KHz Bit rate: N/A

Photo

File	Format	Supported range	Remarks
.jpeg/jpg	JPEG	48x48 pixels to 65536x65536 pixels	(1) Not support non-interleaved Scan (2) Software support SRGB JPEG (3) Software support Adobe RGB JPEG
.png	PNG	/	/
.bmp	BMP	/	/
.gif	GIF	/	/