

# User Manual

## xTablet Flex 10A

With Android™



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## 1 Introduction

### 1.1 Acknowledgments

Congratulations on the purchase of MobileDemand's xTablet® Flex 10A with Android. Designed and tested to meet our exacting standards ensures dependability and customer satisfaction.

Refer to this manual to guide you through the basic functions and features.

### 1.2 Safety Notice



Read the safety instructions carefully and thoroughly. All cautions and warnings on the equipment and user's manual should be noted.



Keep this equipment away from humidity, high temperature and flammable liquids.



Adhere to hospital protocol as it pertains to mobile devices to avoid interference with medical equipment



- To avoid damage do not leave the equipment in an unconditioned environment with a storage temperature above 160°F or below -22°F (-30°C to 71°C).
- Operating temperature of 32°F to 120°F (0°C to 49°C) for light loading applications.



When using the USB data line, observe the guidelines provided in this manual to avoid damage.



Do not store near magnetic storage equipment.



Never pour liquid into the opening. Damage to the equipment or electrical shock could result.

### 1.3 Abbreviations and Terminologies

Abbreviation	Full name	Description
MID	Mobile Internet Device	Mobile Internet Terminal
WIFI	Wireless Fidelity	Wireless Local Area Network based on IEEE 802.11b standard
TF	Trans Flash	Alternate name Micro SD, Superminiature Storage Card
HDMI	High Definition Multimedia Interface	High Definition Multimedia Interface

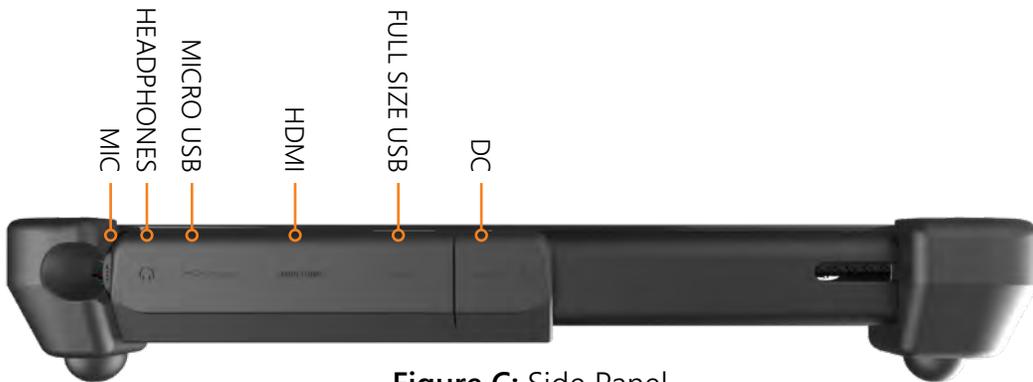
## 2 xTablet Diagrams



**Figure A:** Front Panel



**Figure B:** Back Panel



**Figure C:** Side Panel

## Use of xTablet and Keyboard



Attach the xTablet to the keyboard to function as a laptop.

Detach the xTablet by lifting one corner to release it from the keyboard

## 2.2 xTablet Accessories Packing List

The following items are included with your xTablet:

- ▶ xTablet Flex 10A with Android
- ▶ Power adapter
- ▶ USB connecting line
- ▶ Mini USB tie line
- ▶ 4G TF card (selective pairing)
- ▶ Earphone (selective pairing)
- ▶ User's manual
- ▶ Optical disk (selective pairing)
- ▶ USB keyboard (selective pairing)

## 2.3 xTablet Notifications

When a prompt message shows on your notice panel, touch the column box with your finger, then swipe screen to open notice list. Tap options needed to view the information. To close the messages, touch the message box and drag upwards to close.

The following are common icons you may see in the status bar:

 Mail notice	 Without SD card
 Gmail notice	 Downloading
 Computer and xTablet connected through USB line	 Uploading
 Events waiting to be done	 Downloading finished
 Alarm clock opening	 General notice (such as a synchronous error)
 Playing music	 In data synchronism
 Insufficient space of SD card	 More
 WIFI service is connected, network is available	 Battery symbol
 Airplane mode	 Charging
 Bluetooth is already connected	 GPS
 Mute	

## 3 Quick Start

### 3.1 Function Keys

Function Key	What to do...
<b>Power</b>	Press and hold this key for at least 7 seconds to either power up or to shut down the xTablet.
<b>Menu</b>	Press this key to open up the main menu of the active application.
<b>Return</b>	Press this key to go back a step.
<b>Homepage</b>	Press this key to return to the initial home page of the active application.

### 3.2 Powering Up or Down

Press the power key for three seconds to start up the system. After the start-up, the system goes into a “screen lock” state, unlock by swiping the image. When ready to turn off the xTablet, press and hold the power key until the shutdown option appears, then click OK.

### 3.3 Unlocking and Closing the Screen

**Note: The display will shut off automatically when the screen is left unused.**

When the display is left unused for a predefined period of time, the xTablet will automatically shut down the screen to save battery power. You can do the same by pressing the Power key.

If the screen is shut down, unlock by pressing and holding either the Power key or the Return key. After opening, the screen will enter a “lock state” which you can unlock by swiping the “padlock” icon upward. To use the camera, swipe the “camera” icon in the lower right to enter the camera function.

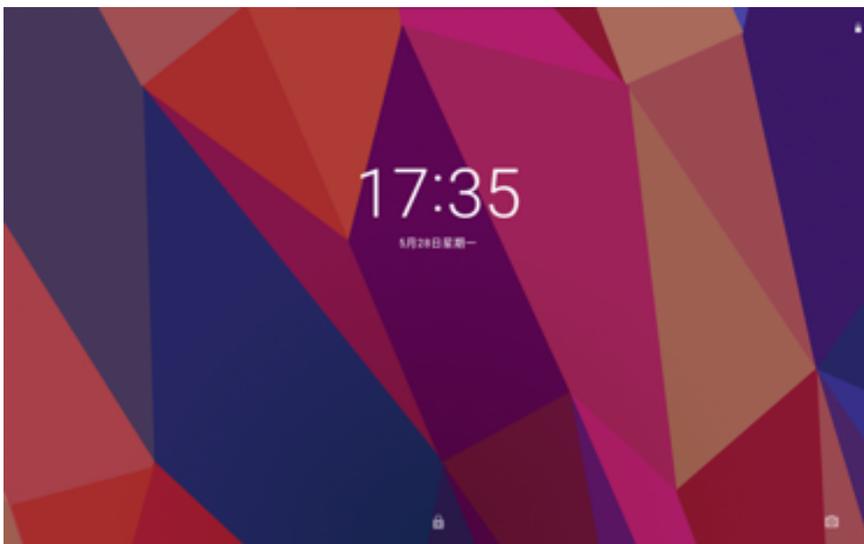


Figure 3.1: Start-Up Screen

## 3.4 Touch Screen

Use the following methods to use the main screen, menu, and application programs on the xTablet:

- ▶ **Tap to Select**  
Use your finger to tap and select items on the screen.
- ▶ **Press On**  
Tap the item to unlock the available option (such as a text box or a hyperlink in the webpage), or to move a shortcut on the homepage and program menu.
- ▶ **Swipe**  
Swiping means to do rapid vertical or horizontal drag movements using your finger on the picture.
- ▶ **Drag**  
Before you start to drag an item, you must apply gentle pressure with your finger and hold the item before you can drag it elsewhere.
- ▶ **Rotate**  
With most options, you can turn the xTablet on the side to change the screen direction from horizontal to vertical, such as when watching a video.

## 3.5 Homepage

All application programs are displayed on the main menu screen. You may use an application, a shortcut, or a user-defined mode to set the wallpaper for the homepage.

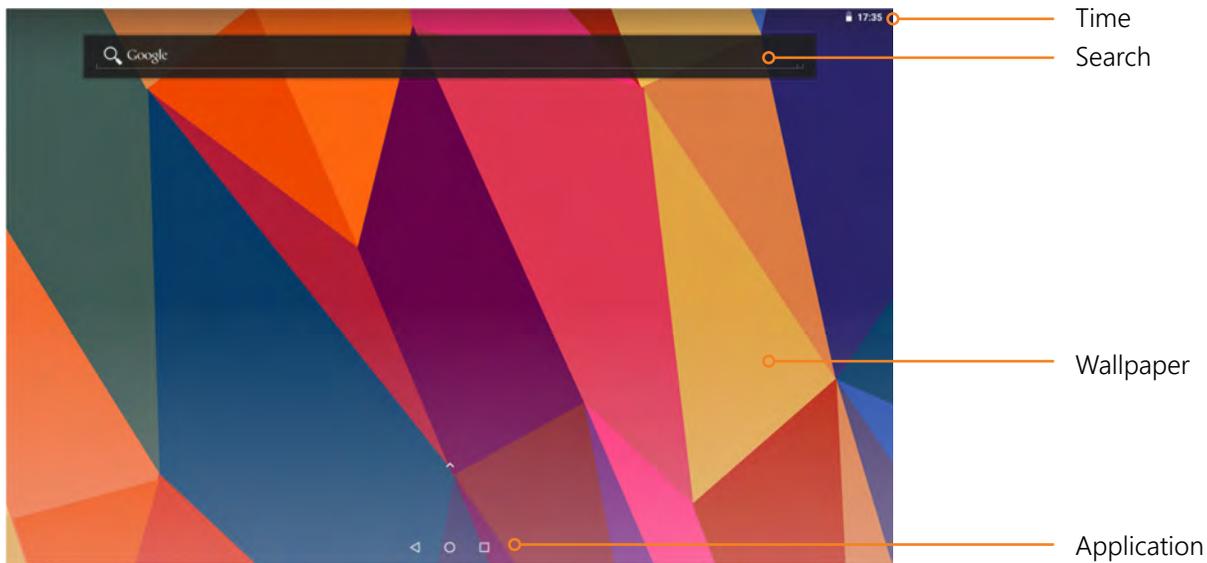


Figure 3-2: Homepage

**NOTE:** In any application, you can press the Homepage key to return to the homepage.

### To change the desktop wallpaper

1. With your finger, press the homepage for a pop up menu to appear.
2. Select the wallpaper you want to change, select the picture you want to use, then tap Setting Wallpaper.

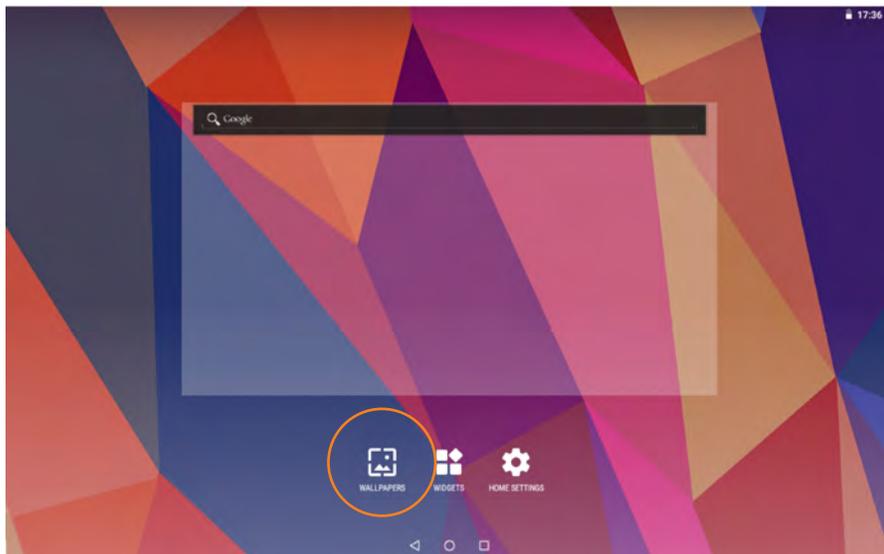


Figure 3-3: Wallpaper Function

## 3.6 USB Connection

Before you can transmit a document, you must first set the storage mode for your xTablet.

### To set the storage mode

1. Use a USB transmission line to connect the xTablet to a computer. You will see a notification prompt when the connection is successful.
2. On the xTablet, tap the status bar to display its options, then tap USB connected to open the USB storage device.

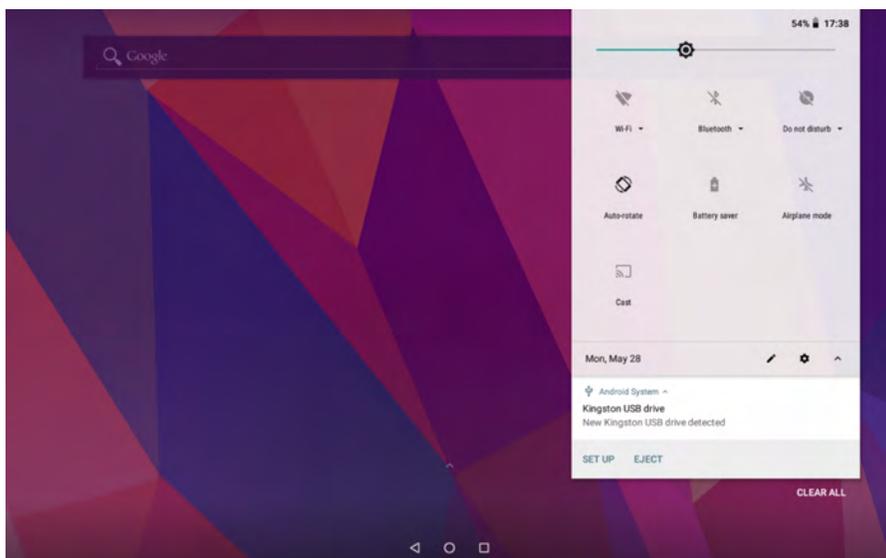


Figure 3-4: Connections Prompt

### To copy documents to a storage card

1. Use a USB cable to connect the xTablet to a computer. A prompt will appear when the connection is successful.
2. On the computer, open the browser for the PC, then open the "removable disk (x)" drive.
3. Copy the document you want to the "removable disk(x)" drive.
4. On the computer, tap the "Safely Remove Hardware" option in the task bar to unload.

### To copy the content of an xTablet storage device

You can use either of the following USB storage devices via connections with your computer:

- NAND FLASH storage device and space for xTablet to store document itself.
- TF removable memory card.

**NOTE:** When your xTablet is connected with a USB cable and you start up the USB storage device, you cannot access the memory card through the xTablet. To access memory card via the xTablet, you must first disconnect the USB cable.

## 4 Connections

Your xTablet can connect to any communications networks once proper settings and connections are configured.

### 4.1 WIFI Connection

Connecting xTablet to Wi-Fi networks.

1. On the homepage, tap the "menu" key for the pop-up menu, tap System Setting, then tap Network & internet to open the Wi-Fi switch. The searched Wi-Fi network will scan automatically from the equipment in the windows on the right.
2. Select the Wi-Fi network to connect, then tap Connection. If prompted, enter the corresponding password

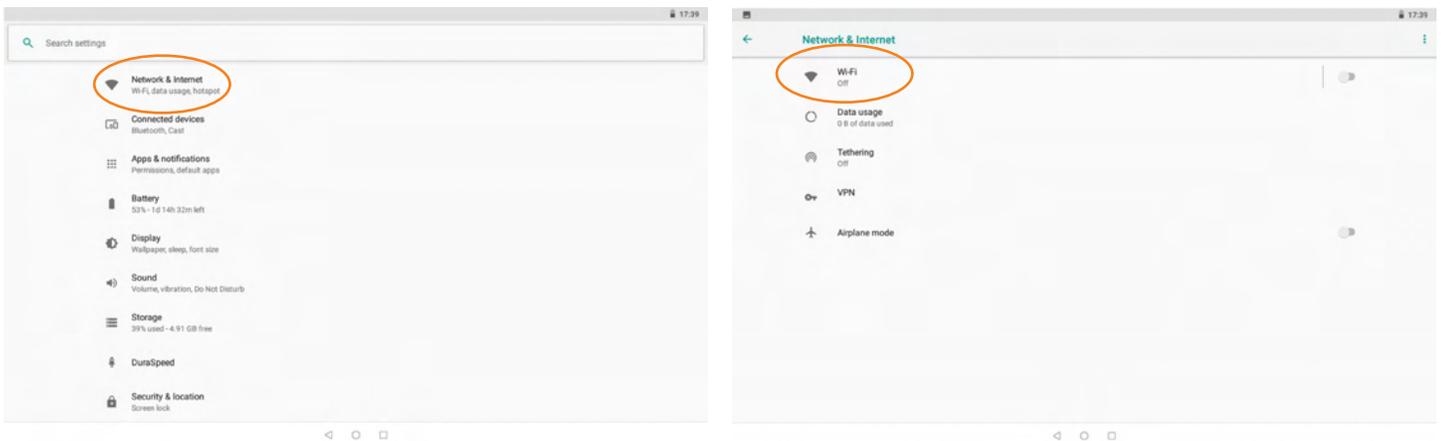


Figure 4-1: Network & Internet > Wi-Fi

## 4.2 Bluetooth Connection

You can do the following with Bluetooth connections:

- Exchange files between two Bluetooth items and with other computers, mobile phones, and PDA.
- Synchronously exchange PIMS data with mobile phones, PDA, and laptops to support Bluetooth data such as Outlook email addresses.
- Exchange electronic name cards with mobile phones, PDA, and laptops.
- Connect the keyboard, mouse, and joystick to support the Bluetooth items.

### To configure Bluetooth

1. On the homepage, tap the Menu key for the pop-up menu, tap System Setting, then tap Connected devices > Bluetooth to open the Bluetooth properties.
2. Configure the following properties:

- **Name of equipment**

Press the “menu” key to change the name of the Bluetooth item.

- **Detectability**

Tap the name of the Bluetooth to allow your xTablet Bluetooth to be searched by other Bluetooth equipment - default time for this opening is 120 seconds.

- **Scan and look for equipment**

Use this to locate and connect to other equipment.

- **Bluetooth**

After the equipment scan, all Bluetooth items located by the xTablet will display here.

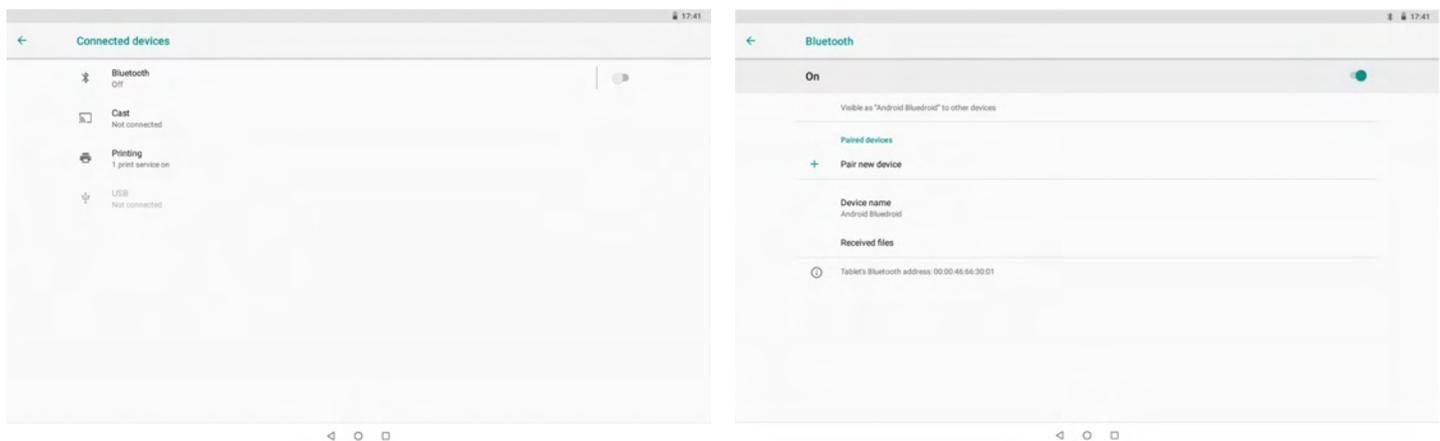


Figure 4-3: Connected devices > Bluetooth properties

## 5 Camera

### 5.1 Camera Functions

#### To use the camera

1. On the homepage, tap the "camera" image to open up the camera application.
2. Tap the Photo button to take photos. Use the display to preview your shots.
3. Configure functions as photo size, storage location, white balance, and focal length.

#### To create a video recording

1. Tap the "Video Recorder" icon, then tap the red Video button to record.
2. Configure functions such as color effect, white balance, and video quality, switch between "720P" and "480P" high-definition video recordings.
3. Tap the Video button to end the recording and preview the video.

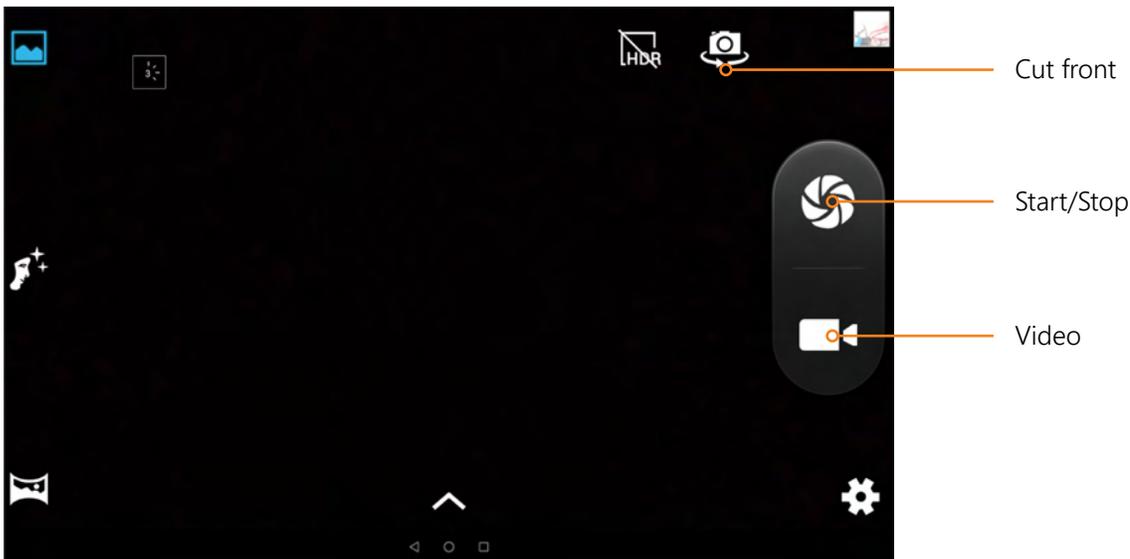


Figure 5-1: Camera/Video Recorder Screen

### 5.2 HDMI (High Definition Video Interface)

The xTablet (when in the boot status) and a high-definition television is connected by a standard HDMI cable. The system interface on the xTablet is automatically synchronized with a high-definition TV screen supporting the high-quality 1080p resolution ratio.

#### To set the resolution ratio

1. On the homepage, tap the Menu key for the pop-up menu, tap System Setting, then tap Display.
2. Tap Output Select to switch to "HDMI" mode or tap Resolution to set the resolution ratio of the HD TV.

# 6 File Management

You can use the file browser to manage, edit and delete the files and folders, or to create sharing and FTP server to achieve resource sharing.

## To open up the file browser

- On the homepage, swipe the desktop to locate, then tap the File browser folder to open.

## To use the file browser

1. In the file browser, press the file or folder for a pop-up menu.
2. Use the available options such as the following:
  - **Cut or Copy**  
Select either option to remove the file or folder.
  - **Paste**  
Select this option to place the file or folder you had cut or copied.
  - **Delete**  
Use this to permanently remove the selected file or folder.
  - **Folder Setup**  
Tap Create, tap Folder, enter the name of the folder, then tap OK.
  - **Quick Search**  
In the toolbar, tap the Search icon, enter the keywords to search, then tap OK to show the search results.
  - **Create Sharing**  
Load the ES file browser, tap Local in the upper left, then tap Share. The system will search all computers within the LAN – tap OK to view each drive in the xTablet.

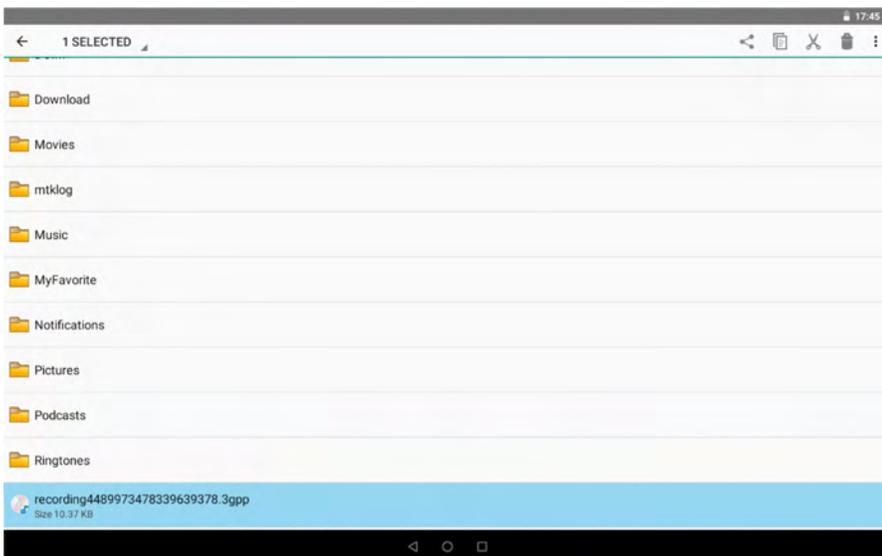


Figure 6-1: ES File Browser



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