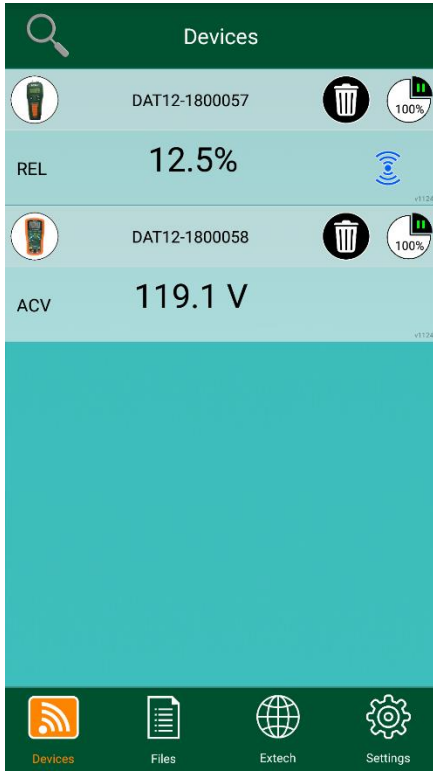


Devices Page:



Press to search for wireless meters



Press to set wireless module Device ID (connected meter only)



Erase Datalogger Module



Datalogger Memory Status (Datalogger: Paused)



Datalogger Memory Status (Datalogger: Record)



Device Locator



Displays connected meter icons

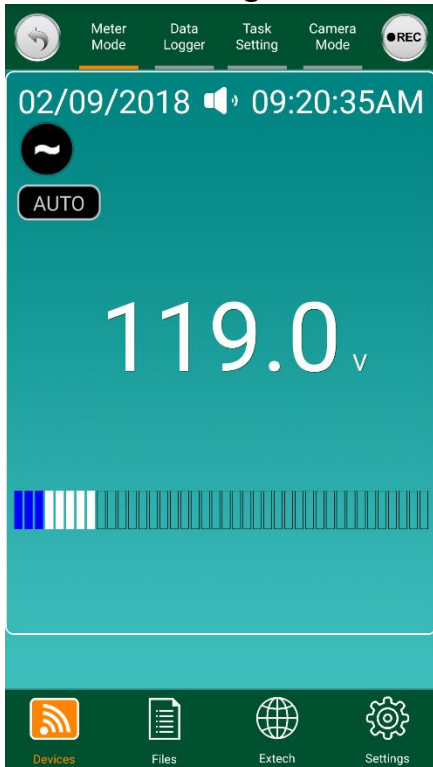


Press to disconnect meter



Device not connected icon

Meter Mode Page:



Return to previous page

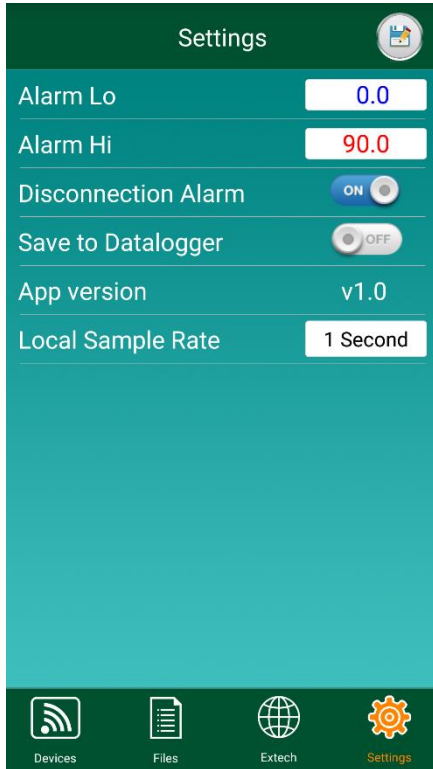


Press to Start/Stop Recording



Press to Mute/Unmute audible alarm

Settings Page:



Alarm Lo:

Alarm Hi:

Disconnect Alarm:

Save to Datalogger:

Press to save settings

App Alarm Lo setting

App Alarm Hi setting

Audible alarm sounds on meter disconnect

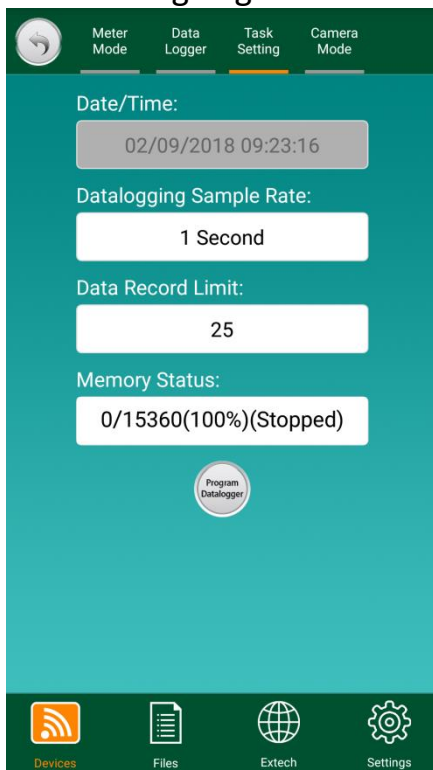
OFF = Data is saved to phone or tablet

ON = Data is saved to Datalogger Module

Note:

To avoid unwanted alarms, enter the Alarm Lo and Alarm Hi settings **before** connecting the meter on the Devices page. Refer to the meter range specifications carefully to determine the appropriate alarm setting values.

Task Setting Page:



Date/Time:

Datalogging

Sample Rate:

Data Record Limit:

Memory Status:



Return to previous page

Current Date & Time

Select range from 1-Second to 1-Hour

Select 25–200 records per set

Datalogger Memory Status

Press to save settings

Data Logger (File View):

	Meter Mode	Data Logger	Task Setting	Camera Mode
1	02/09/2018	09:23:36	1	
	02/09/2018	09:24:00	25	
2	02/09/2018	09:24:00	26	
	02/09/2018	09:24:25	50	
3	02/09/2018	09:24:25	51	
	02/09/2018	09:24:50	75	
4	02/09/2018	09:24:50	76	
	02/09/2018	09:25:15	100	
5	02/09/2018	09:25:15	101	
	02/09/2018	09:25:40	125	
6	02/09/2018	09:25:40	126	
	02/09/2018	09:26:05	150	
7	02/09/2018	09:26:05	151	
	02/09/2018	09:26:30	175	
8	02/09/2018	09:26:30	176	
	02/09/2018	09:26:55	200	
9	02/09/2018	09:26:55	201	
	02/09/2018	09:27:20	225	



Return to previous page



* File contains reading(s) below Meter Lo Alarm



* File contains reading(s) above Meter Hi Alarm



* File contains reading(s) above Meter Hi Alarm and below Meter Lo Alarm



** For meters with alarm functions only.*

Data Logger (Data View):

	Meter Mode	Data Logger	Task Setting	Camera Mode
0001	02/09/2018	09:23:36	118.9	V
	ACV			
	MM750W			
0002	02/09/2018	09:23:37	118.9	V
	ACV			
	MM750W			
0003	02/09/2018	09:23:38	118.9	V
	ACV			
	MM750W			
0004	02/09/2018	09:23:39	118.9	V
	ACV			
	MM750W			
0005	02/09/2018	09:23:40	119.0	V
	ACV			
	MM750W			
0006	02/09/2018	09:23:41	118.9	V



Return to the Devices page



Return to previous Datalogger page

1--25

Select range for Download Data

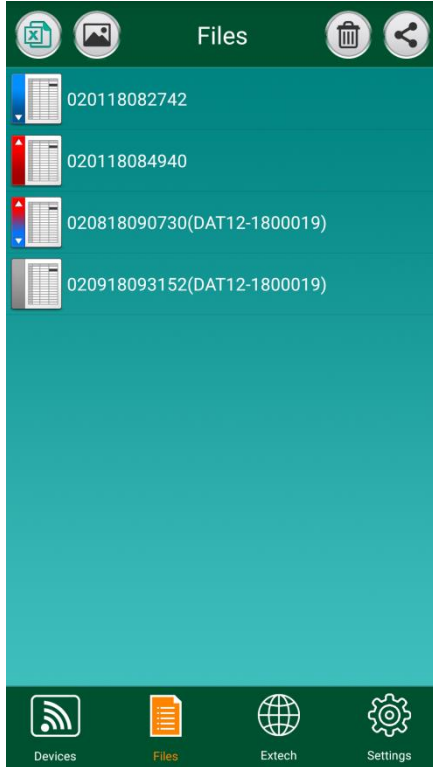


Download Data from Datalogger Module



Save the Downloaded Data to phone or tablet

Files Page:



View files saved to phone or tablet (See notes)



View images captured in Camera Mode (Android only)



Delete the selected files



Share the selected files using phone or tablet apps



* File contains reading(s) below Meter Lo Alarm



* File contains reading(s) above Meter Hi Alarm



* File contains reading(s) above Meter Hi Alarm and below Meter Lo Alarm



* File contains reading(s) between Meter Lo & Hi Alarm

** For meters with alarm functions only.*

Notes:

1. File names with the *Date/Timestamp* only were saved directly to the phone or tablet.
2. File names with the *Date/Timestamp(Device ID)* were downloaded from the (DAT12) Datalogger Module to the phone or tablet.

Camera Mode Page:



Return to the Devices page



Press to capture image with onboard camera.

Note:

The images captured contain the Date/Timestamp, Wireless Module (*Device ID*), Meter Reading, and a moveable Cursor.

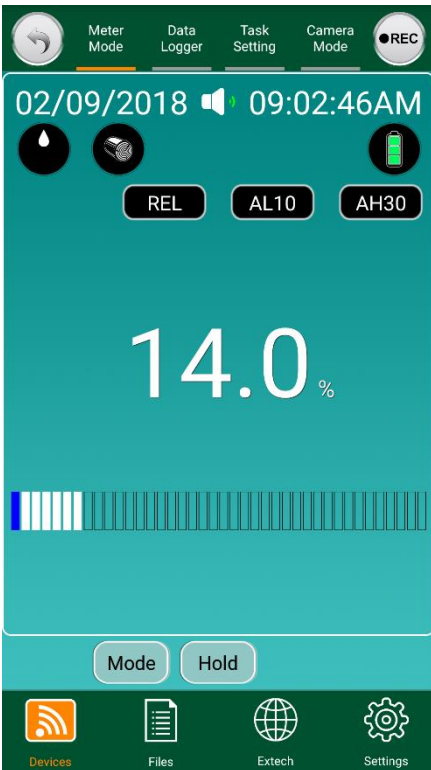
Rotate Right Screen:

Rotating the Phone/Tablet towards the right will display the Meter Mode page in landscape orientation with a larger font.



About Alarms:

1. The Alarm Lo and Alarm Hi values on the Settings page are used to trigger an audible alarm whenever the meter reading is either below the apps Alarm Lo setting, or above the Alarm Hi setting.
2. For meters with alarm functions, the meter Alarm Lo/Hi settings are used to identify which data files contain readings exceeding the Alarm Lo and/or Alarm Hi settings. The meter Alarm Lo and/or Alarm Hi settings are displayed on the Meter Mode page only when enabled, and blink whenever the reading is either below the Alarm Lo setting, or above the Alarm Hi setting (See example below).



Customer Support: <https://support.flir.com>

Copyright © 2018 FLIR Systems, Inc.

All rights reserved including the right of reproduction in whole or in part in any form.

ISO-9001 Certified

www.extech.com