

ReaLogView DMM 1.0 App

Quick Guide



Address: 125, Mahajan Society, B/H Convent School, Fatehgunj,

Vadodara - 390002, Gujarat, India

Phone: +91 265 2791184 (L), +91 6356615024 (M)

Email: patel.madhukar@gmail.com, innovativeinstrumentsbaroda@gmail.com

Website: www.innovative-instruments.in

GST NO: 24ACQPP6313F1ZK

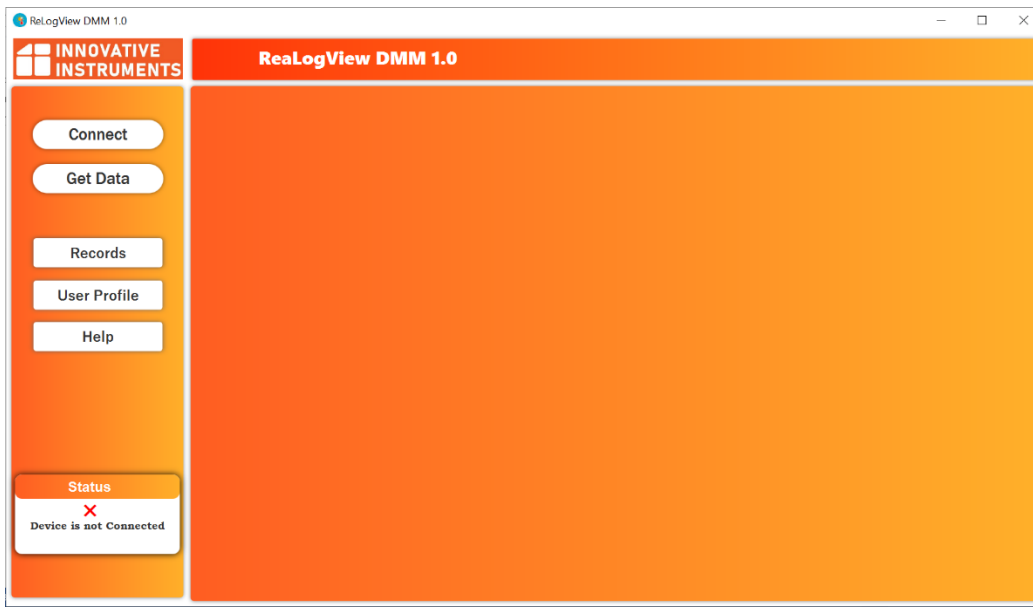
Contents

1. Software Setup	3
2. Status Window	3
3. Device Port Connection	4
4. Get Measured Data from Meter	4
5. View Recorded Data	5
6. User Profile Setup	7



1. Software Setup:

To setup software Extract the ReaLogViewDMM1.0setup.exe package and follow instruction appear on setup window. After setup is completed the Application store in [c: //Program Files/RealogviewDMM App](c://Program Files/RealogviewDMM App). On click Application icon the following Window will appear.



2. Status window:

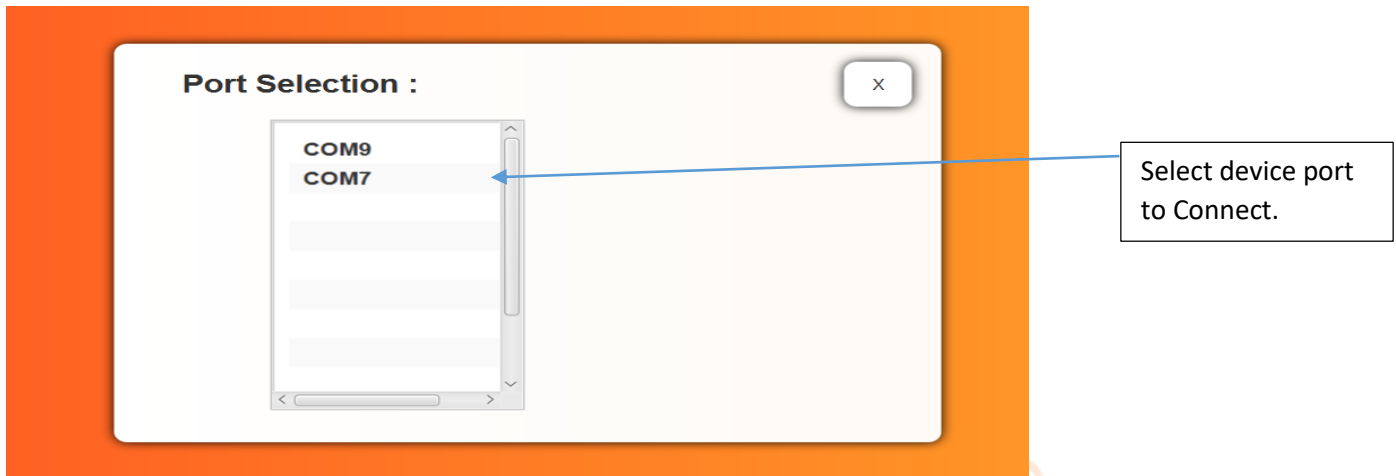


The Purpose of Status window is:-

- To check that device is connected or not connected.
- To track Email sending Progress.

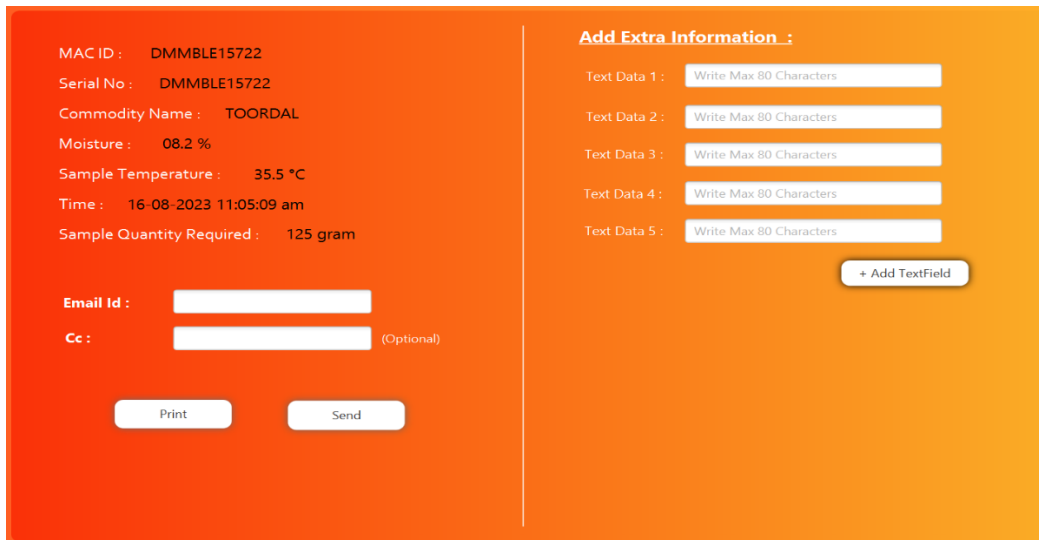
3. Device Port Connection:

On click “**Connect**” Button the following window will show.
Port selection process gone through this window. Device will connect by selecting the port.



4. Get Measured Data From Meter:

To receive and Display measured data From Meter click on “**Get Data**” Button.



MAC ID : DMMBLE15722
Serial No : DMMBLE15722
Commodity Name : TOORDAL
Moisture : 08.2 %
Sample Temperature : 35.5 °C
Time : 16-08-2023 11:05:09 am
Sample Quantity Required : 125 gram

Email Id :
Cc : (Optional)

Add Extra Information :

Text Data 1 : Write Max 80 Characters
Text Data 2 : Write Max 80 Characters
Text Data 3 : Write Max 80 Characters
Text Data 4 : Write Max 80 Characters
Text Data 5 : Write Max 80 Characters

User can add Extra Information in text fields, as show on right side section.

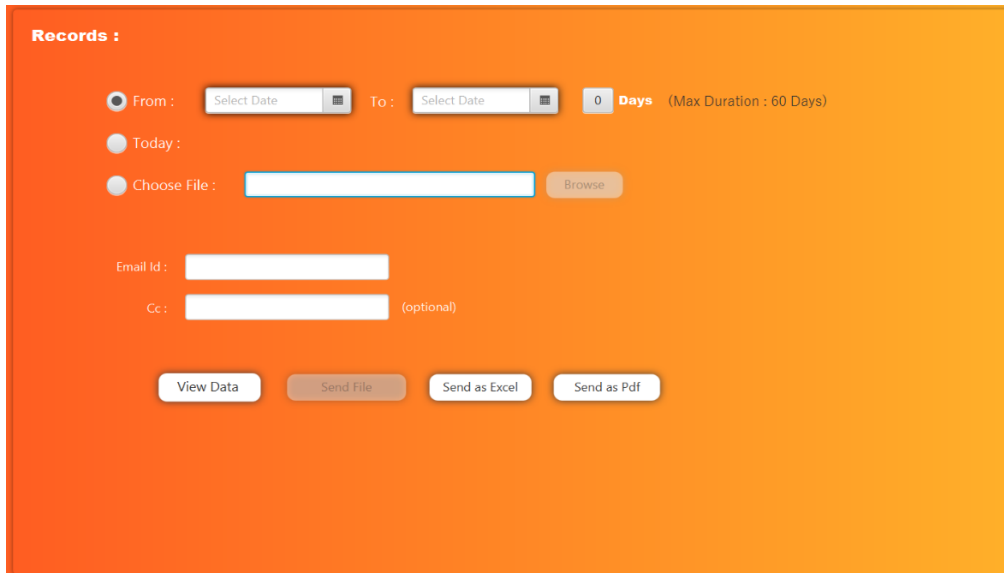
“**Print**” To print received data and generate pdf at <C:\Users\{UserName}\Realogview\DMM1.0\Data\PDF>.

“**Send**” To share received data as Pdf Format, after fill up Email Address.

5. View Recorded Data:

On click “**Records**” Button, the below window will appear.

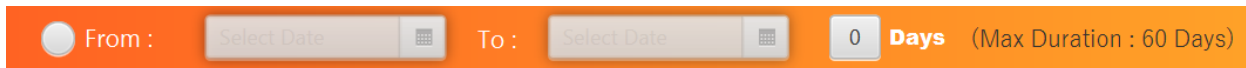
The main purpose of this window is to perform operation on past recorded data.



The screenshot shows a window titled "Records :". It contains three radio button options: "From :", "Today :", and "Choose File :". The "From :" option is selected, showing date pickers for "From" and "To", and a "0 Days" duration with a "(Max Duration : 60 Days)" note. Below these are input fields for "Email Id :" and "Cc :" (optional). At the bottom are four buttons: "View Data", "Send File", "Send as Excel", and "Send as Pdf".

- **NOTE:** The Maximum duration is 60 days for Dates selection.

• Option 1:



This section shows the "From :" radio button selected. It displays date pickers for "From" and "To", and a "0 Days" duration with a "(Max Duration : 60 Days)" note.

Select first option to get recorded data, between two particular dates.

• Option 2:



This section shows the "Today :" radio button selected.

Select second option to get today's all recorded data.

• Option 3:



This section shows the "Choose File :" radio button selected, with a text input field and a "Browse" button.

Select third option to choose file.

After selection any option, user can share and view recorded data or selected file.

“**Send as Excel**” is to send recorded data as excel format.

“**Send as Pdf**” is to send recorded data as pdf format.

“**Send file**” is to send Browsed file.

“**View Data**” is to show Recorded data as table format or view browsed file, [Table Show as below].

Table View

ID	Serial No	MAC Id	Commodity Name	Moisture %	Sample Temperature (°C)	Time	Sample Quantity Req...	Other Information
7	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	05-08-2023 10:54:14 am	150	
8	DMMPR190623	DMMPR190623	MOONG	11.6	28.5	05-08-2023 10:55:45 am	FULL	
9	TRIAL2301	TRIAL2301	SUNFLOWER	23.1	27.0	05-08-2023 11:09:42 am	150	
10	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	05-08-2023 11:15:52 am	150	
11	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	05-08-2023 12:30:12 pm	150	ewrtujmnhfrhgjds ddfghtfthrtgfs g..
12	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	05-08-2023 01:36:29 pm	150	
13	DMMBLE15722	DMMBLE15722	TOORDAL	08.2	35.5	05-08-2023 01:57:02 pm	125	
14	TRIAL2301	TRIAL2301	SUNFLOWER	23.1	27.0	06-08-2023 11:31:09 am	150	
15	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	06-08-2023 11:37:11 am	150	sdfghnm,
16	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	06-08-2023 01:04:39 pm	150	
17	DMMBLE20721	DMMBLE20721	CHANA DAL	12.3	09.1	07-08-2023 03:14:14 pm	250	qwerthyjhmg vreh vht y54,
18	DMMPR67890	DMMPR67890	MAIZE	12.3	29.8	07-08-2023 03:37:07 pm	150	ergth nfgdgf gsfstfg,
19	DMMPR190623	DMMPR190623	MOONG	11.6	28.5	07-08-2023 03:46:06 pm	FULL	
20	DMMBLE15722	DMMBLE15722	TOORDAL	08.2	35.5	07-08-2023 03:47:40 pm	125	
21	DMMBLE20721	DMMBLE20721	CHANA DAL	12.3	09.1	07-08-2023 03:49:58 pm	250	
22	TRIAL2301	TRIAL2301	SUNFLOWER	23.1	27.0	07-08-2023 04:01:21 pm	150	

Print Export to pdf Export to Excel

Click on “**print**” to Print Table.

Click on “**Export as pdf**” to export table as pdf.

The pdf store at <C:\Users\{UserName}\Realogview\DMM1.0\Records\PDF>

Click on “**Export as excel**” to export table as excel.

The excel store at <C:\Users\{UserName}\Realogview\DMM1.0\Records\PDF>

Setup User Profile:



The image shows a 'User Profile' setup form with an orange background. At the top left, it says 'User Profile :'. Below this is a logo placeholder with the 'INNOVATIVE INSTRUMENTS' logo and a 'Browse Logo' button. The form contains several input fields: 'Company Name' (filled with 'Innovative Instruments'), 'Email Id' (filled with 'info@innovative-instruments.in'), 'Phone No' (filled with '6356615024'), and 'Address' (filled with 'No. 125, Mahajan Society, Behind Convent School, Fatehgunj, Vadodara, Gujarat - 390 002, India.'). At the bottom are 'Edit' and 'Save' buttons. A large, faint 'INNOVATIVE INSTRUMENTS' watermark is visible in the background.

- **Note: default information fill up of Innovative Instrument Company.**

User can set up their company profile details (like name, address, email, phone no and logo), as show above.

The end