
User Manual

Reference Table

Concept	Description	Page
1	Features and Widgets	1–4
2	Main Screen	4
3	‘Reminders’ Mode	5–13
4	‘Options’ Mode	13–15
5	Shortcuts	15

1. Features and Widgets

What does the app do ?

This app lets you store your reminders , send notifications when the reminders reach the end of their time and manipulate them with ease .

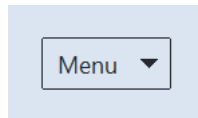
Before beginning to do anything , lets understand what are widgets and how to use them .

Widgets —

Widgets are anything you see on application’s screen .

Widget Variance —

1. Menu —



The Menu lets you choose between options , similar to the digital menus you're used to .

2. Labels —

2024-07-29 18:48:58

App Theme

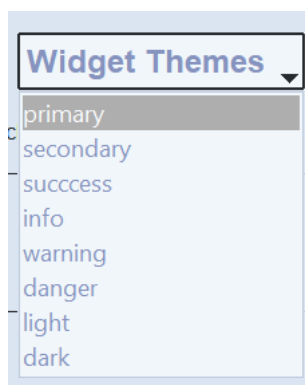
- Labels are anything that hold text but no functionality.
- They're mostly used to describe the functionality or show information.

3. Separators —



- Little lines , for some cleanliness :)

4. Comboboxes —



- Similar to the menu button , these also hold selectable options.

5. Spinbox —



- With two little arrow buttons on the right side , these spinboxes trigger functionalities when navigated with Up/Down arrow keys.

6. Entry —

Current Value

New Value

- Entries take inputs such as characters , numbers and symbols .

7. Buttons —

Confirm Changes

- Buttons process entries (done through 'Entry' widgets) or ask for confirmations.

8. Treeview (Data Table) —

ID	Label	Date	Time	Doc. Date	Time Left
1	sample1	01/01/2025	00:00	2024-07-29 20:06:26	155 Day(s) 03:49:16
2	sample2	01/02/2025	00:00	2024-07-29 20:06:34	186 Day(s) 03:49:16
3	sample3	01/03/2025	00:00	2024-07-29 20:06:43	214 Day(s) 03:49:16
4	sample4	01/04/2025	23:59	2024-07-29 20:07:02	246 Day(s) 03:48:16
5	sample5	01/05/2025	16:00	2024-07-29 20:07:16	275 Day(s) 19:49:16
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	275 Day(s) 19:49:16
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27184 Day(s) 14:49:16
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912963 Day(s) 03:48:16
9	sample9	01/01/0001	00:00	2024-07-29 20:08:44	Countdown Ended
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1981 Day(s) 03:49:16
11	sample11	01/01/2059	01:33	2024-07-29 20:09:17	12573 Day(s) 05:22:16
12	sample12	01/01/2069	06:09	2024-07-29 20:09:35	16226 Day(s) 09:58:16
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7629 Day(s) 09:58:16
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17856 Day(s) 09:58:16
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27352 Day(s) 13:49:16

- The Treeview , or what you'd like to call a Table is where you can see your data .
- It has a scrollbar right next to it (marked with a red arrow) that helps to scroll and see through data not in the treeview's current vision.

Features —

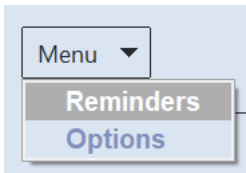
- ✓ Update reminders .
- ✓ Filter (Search) through the reminders .
- ✓ Delete reminders .

- ✓ Various themes to suit your style .
- ✓ Set notification duration as long you wish (Caps at 99) .
- ✓ Save screenshots using ctrl+ s and open them instantly .
- ✓ Live countdown of all reminders .

2. Main Screen

With nothing much to offer , the Main screen or the screen that pops up very first at the application's instance has only a few things to be known of

A. The Main Menu —



This menu lets you choose between two options

1 — Reminders (refer to 'Reminders' Mode)

2 — Options (refer to 'Options' Mode)

B. Time Label —

2024-07-30 17:34:42

Who needs a system clock when the app itself tells you what time it is at any moment ?

3. 'Reminders' Mode

This is where the app shows what it has to offer.

ID	Label	Date	Time	Doc. Date	Time Left
1	sample1	29/07/2024	20:17	2024-07-29 20:06:26	Countdown Ended
2	sample2	01/02/2025	00:00	2024-07-29 20:06:34	185 Day(s) 06:18:43
3	sample3	01/03/2025	00:00	2024-07-29 20:06:43	213 Day(s) 06:18:43
4	sample4	01/04/2025	23:59	2024-07-29 20:07:02	245 Day(s) 06:17:43
5	sample5	01/05/2025	16:00	2024-07-29 20:07:16	274 Day(s) 22:18:43
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	274 Day(s) 22:18:43
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27183 Day(s) 17:18:43
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912962 Day(s) 06:17:43
9	sample9	01/01/0001	00:00	2024-07-29 20:08:44	Countdown Ended
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1980 Day(s) 06:18:43
11	sample11	29/07/2024	20:24	2024-07-29 20:09:17	Countdown Ended
12	sample12	29/07/2024	06:09	2024-07-29 20:09:35	Countdown Ended
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7628 Day(s) 12:27:43
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17855 Day(s) 12:27:43
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27351 Day(s) 16:18:43

A. The Treeview

The Treeview or what you'd like to call a Table is where your reminder details are shown.

It has 6 rows where —

1. ID —

- The Identification Number of any reminder specified by a roman numeral .
- Every time a reminder is added , they're assigned an Identification Number that increments ascendingly .
- These are unchangeable , but you can use them to search through data , update other details of a reminder (yes this excludes ID) and delete reminders .

2. Label —

- Labels are what name you assign an reminder with .

- It serves as an alias for your reminder to help you remember what the particular reminder is for .
- These can be changed and used anywhere to perform any operation .

3. Date —

- The Date on which your reminder will end on.
- The date must be entered in a DD/MM/YYYY format (For instance – 29/12/2024)

4. Time —

- The time when your reminder will end. Note that this app uses a 24–Hour Clock.
- The time must be entered in a HH:MM format (For instance – 19:20) .

5. Doc. Date —

- The date on which and time when you register a reminder is noted and displayed in this column.

6. Time Left —

- This is where the live countdown runs .
- It formats as X Day(s) HH:MM:SS (For instance – 60 Day(s) 14:32:20) .
- The countdown is updated each second and when time reaches 0 seconds , the app will send a notification for the particular reminder and display it as 'Countdown Ended' .

B. Mode of operation —

Operation Mode (Use up/down arrow key to navigate)

Click/Press esc ↕

- The spinbox (here with some white text) is used to determine what functionality you will use to manipulate your reminders.
- To activate it , simply click on it or press the 'esc' button that should be at the top left–most position on your keyboard .
- After it's activated you can use arrow keys to navigate through the modes but let's first see what these modes actually are.

1. Add Mode —

Operation Mode (Use up/down arrow key to navigate)

Add Mode ↕

Label Date Time

Submit

With 3 entries within itself , the 'Add Mode' lets you add a reminder with 3 details

1. Label — The name you'd keep for your reminder.
2. Date — Date on which the reminder will end.
3. Time — Time at which the reminder will end.

Let's look at an instance of adding a reminder

Operation Mode (Use up/down arrow key to navigate)

Add Mode

Label sample21 Date 31/07/2024 Time 19:00

Submit

After adding a reminder with details (Label — sample21 , Date — 31/07/2024 , Time — 19:00) and clicking on the 'Submit' button . the reminder has been added and is now shown in the treeview.

19	sample20	29/7/2024	20:29	2024-07-29 20:27:35	Countdown Ended
20	sample21	31/07/2024	19:00	2024-07-31 17:25:17	01:34:31

2. Update Mode

- In this mode , you can update your reminder details in case you want to change / don't like something / mistyped or just update an ended countdown so that it starts working again .

How does it work ?

- Compared to other modes , this one's a bit complex to understand but lets work through it with an instance in the end.

Operation Mode (Use up/down arrow key to navigate)

Update Mode

Select Column Current Value

Select Column of new value New Value

Confirm Changes

There are now 4 widgets to take care of , 2 of them being spinboxes and the other two being entries . So

1. Select Column spinbox — In this spinbox you navigate to which column of the reminder's detail you will use to make the new change (it can be the detail that will replace itself or can be a corresponding one in the reminder to refer to the other detail that will be changed).
2. Current Value entry — Here , you enter what detail will be used to update a corresponding detail from the reminder.
3. Select Column of new data spinbox — Inside this , you navigate to the column where the update will happen (current detail will be replaced by a new one).
4. New Value entry — The new detail that is to be replaced with the older one.

An instance —

ID	Label	Date	Time	Doc. Date	Time Left
1	sample1	29/07/2024	20:17	2024-07-29 20:06:26	Countdown Ended
2	sample2	01/02/2025	00:00	2024-07-29 20:06:34	184 Day(s) 06:20:06
3	sample3	01/03/2025	00:00	2024-07-29 20:06:43	212 Day(s) 06:20:06
4	sample4	01/04/2025	23:59	2024-07-29 20:07:02	244 Day(s) 06:19:06
5	sample5	01/05/2025	16:00	2024-07-29 20:07:16	273 Day(s) 22:20:06
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	273 Day(s) 22:20:06
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27182 Day(s) 17:20:06
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912961 Day(s) 06:19:06
9	sample9	01/01/0001	00:00	2024-07-29 20:08:44	Countdown Ended
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1079 Day(s) 06:20:06
11	sample11	29/07/2024	20:24	2024-07-29 20:09:17	Countdown Ended
12	sample12	29/07/2024	06:09	2024-07-29 20:09:35	Countdown Ended
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7627 Day(s) 12:29:06
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17854 Day(s) 12:29:06
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27350 Day(s) 16:20:06

Operation Mode (Use up/down arrow key to navigate)

Update Mode ▾

Select Column ID ▾ Current Value 9

Select Column of new value Date ▾ New Value 01/08/2024

Confirm Changes

I am targeting the reminder with ID — 9 which i will use as a reference
so

1. Select Column becomes 'ID' and
2. Current Value becomes '9'.

Since the countdown for ID 9 ended long ago i will update it so that i
can use it again.

To set Date of ID — 9 as 01/08/2024 i will select the column for 2nd
spinbox as 'Date' as it is where the change will actually occur , and
enter 'New Value' as 01/08/2024.

After updating , it looks like —

ID	Label	Date	Time	Doc. Date	Time Left
1	sample1	29/07/2024	20:17	2024-07-29 20:06:26	Countdown Ended
2	sample2	01/02/2025	00:00	2024-07-29 20:06:34	184 Day(s) 03:56:18
3	sample3	01/03/2025	00:00	2024-07-29 20:06:43	212 Day(s) 03:56:18
4	sample4	01/04/2025	23:59	2024-07-29 20:07:02	244 Day(s) 03:55:18
5	sample5	01/05/2025	16:00	2024-07-29 20:07:16	273 Day(s) 19:56:18
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	273 Day(s) 19:56:18
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27182 Day(s) 14:56:18
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912961 Day(s) 03:55:18
9	sample9	01/08/2024	00:00	2024-07-29 20:08:44	03:56:18
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1979 Day(s) 03:56:18
11	sample11	29/07/2024	20:24	2024-07-29 20:09:17	Countdown Ended
12	sample12	29/07/2024	06:09	2024-07-29 20:09:35	Countdown Ended
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7627 Day(s) 10:05:18
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17854 Day(s) 10:05:18
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27350 Day(s) 13:56:18

3. Filter Mode

Operation Mode (Use up/down arrow key to navigate)

Filter Mode

Select Column Current Value

Filter

- Filter mode is pretty straightforward . Based on a detail it searches through data.

For instance , I want to see how many reminders end at at the time 00:00 , I will set the 'Select Column' spinbox to 'Time' and enter its current value (00:00 in this case) .

Note that the countdown doesn't work in this mode.


So after filtering —



ID	Label	Date	Time	Doc. Date	Time Left
2	sample2	01/02/2025	00:00	2024-07-29 20:06:34	COUNTDOWN NOT VISIBLE
3	sample3	01/03/2025	00:00	2024-07-29 20:06:43	COUNTDOWN NOT VISIBLE
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	COUNTDOWN NOT VISIBLE


I got only the reminders that end at the time 00:00

4. Delete Mode

Operation Mode (Use up/down arrow key to navigate)

Delete Mode 

Select Column  **Current Value** 

Delete 

Just as straightforward , you simply tell the spinbox in which column deletion happens and enter the value (detail) that is to be deleted.

Instances are never enough so here's another one —

ID	Label	Date	Time	Doc. Date	Time Left
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	273 Day(s) 19:40:17
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27182 Day(s) 14:40:17
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912961 Day(s) 03:39:17
9	sample9	31/07/2024	20:07	2024-07-29 20:08:44	Countdown Ended
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1979 Day(s) 03:40:17
11	sample11	29/07/2024	20:24	2024-07-29 20:09:17	Countdown Ended
12	sample12	29/07/2024	06:09	2024-07-29 20:09:35	Countdown Ended
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7627 Day(s) 09:49:17
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17854 Day(s) 09:49:17
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27350 Day(s) 13:40:17
16	sample17	19/06/2100	10:00	2024-07-29 20:10:20	27715 Day(s) 13:40:17
17	sample18	22/8/2025	10:00	2024-07-29 20:27:15	386 Day(s) 13:40:17
18	sample19	29/7/2024	20:30	2024-07-29 20:27:27	Countdown Ended
19	sample20	29/7/2024	20:29	2024-07-29 20:27:35	Countdown Ended
20	sample21	31/07/2024	19:00	2024-07-31 17:25:17	Countdown Ended

Operation Mode (Use up/down arrow key to navigate)

Delete Mode

Select ColumnIDCurrent Value20

Delete

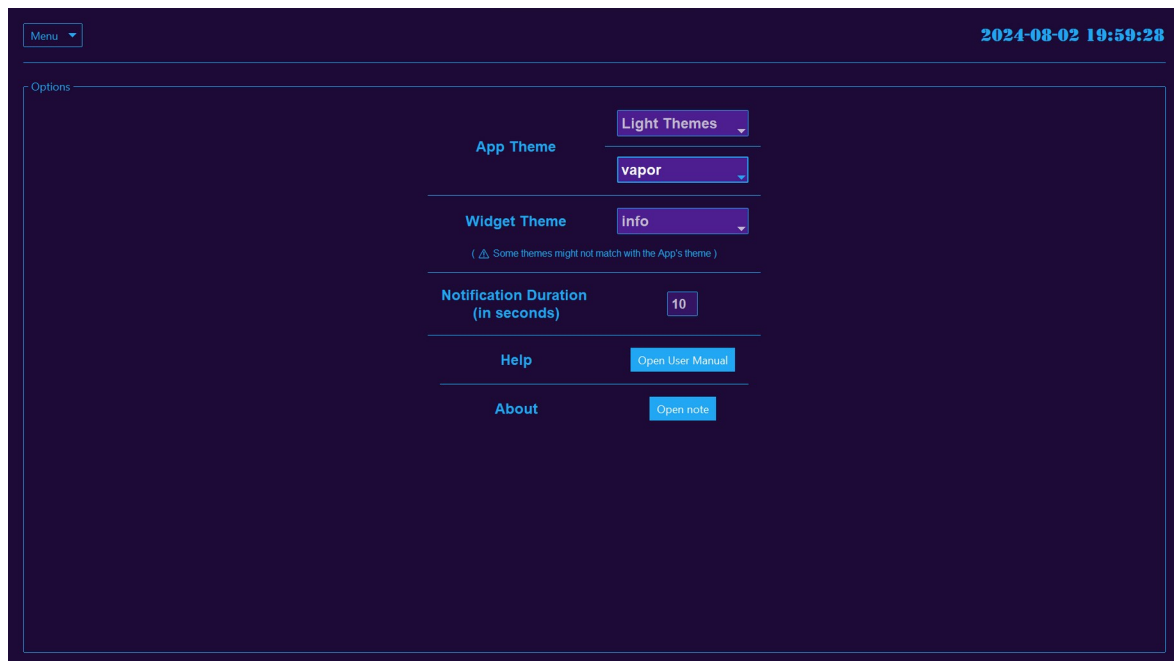
Deleting reminder assigned with ID — 20

ID	Label	Date	Time	Doc. Date	Time Left
5	sample5	01/05/2025	16:00	2024-07-29 20:07:16	273 Day(s) 19:38:19
6	sample6	01/05/2025	16:00	2024-07-29 20:07:48	273 Day(s) 19:38:19
7	sample7	02/01/2099	11:00	2024-07-29 20:08:07	27182 Day(s) 14:38:19
8	sample8	31/12/9999	23:59	2024-07-29 20:08:28	2912961 Day(s) 03:37:19
9	sample9	31/07/2024	20:07	2024-07-29 20:08:44	Countdown Ended
10	sample10	01/01/2030	00:00	2024-07-29 20:09:02	1979 Day(s) 03:38:19
11	sample11	29/07/2024	20:24	2024-07-29 20:09:17	Countdown Ended
12	sample12	29/07/2024	06:09	2024-07-29 20:09:35	Countdown Ended
13	sample13	19/06/2045	06:09	2024-07-29 20:09:49	7627 Day(s) 09:47:19
14	sample14	19/06/2073	06:09	2024-07-29 20:10:00	17854 Day(s) 09:47:19
15	sample16	19/06/2099	10:00	2024-07-29 20:10:10	27350 Day(s) 13:38:19
16	sample17	19/06/2100	10:00	2024-07-29 20:10:20	27715 Day(s) 13:38:19
17	sample18	22/8/2025	10:00	2024-07-29 20:27:15	386 Day(s) 13:38:19
18	sample19	29/7/2024	20:30	2024-07-29 20:27:27	Countdown Ended
19	sample20	29/7/2024	20:29	2024-07-29 20:27:35	Countdown Ended

Is now nowhere to be seen.

4. 'Options Mode'

This mode's all about your preferences and helping with the application's interface.



The mode's quite self-explanatory but this manual must guide you through all there is to the application.

A. The 'App theme' Comoboxes —

The application provides a handful of themes that might fit your liking

.

There are 2 comboboxes for the application's theme where first one has a list of all light ones and dark ones are in the second.

B. 'Widget Theme' combobox —

Yes its not just the theme that you can change but the widgets too and again there are plenty to fit your liking !

C. Notification Duration entry —

Maybe you don't want the notification to stay for just 10 or 15 seconds but more .

You can set the duration of notification between 1 — 99 seconds.

D. Help button —

Opens up the user manual (a pdf file that comes along with this application).

E. About button —

Application's information.

5. Shortcuts

- Ctrl + S → Screenshot and save.
- esc → trigger 'Operation Mode' spinbox.