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User Guide



Table of Contents

[3-Login and Dashboard](#)

[4-Program-menu tab](#)

[5-Program editing-Add text, Images, Videos](#)

[6-Program-Sending and Updating](#)

[7-Program-Preview, Edit and Play Control](#)

[8-Program-Play Control-Hours, Days, Date](#)

[9-Program List- menu tab](#)

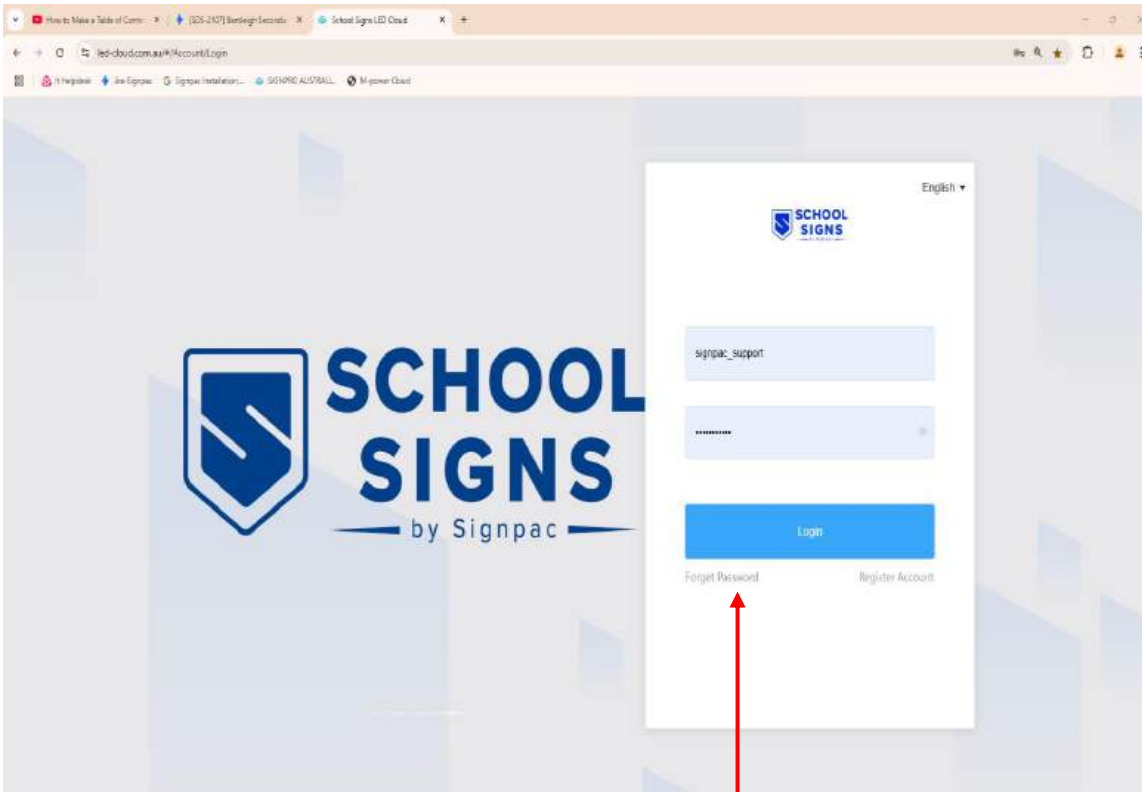
[10-Device Information](#)

[11-Device-Release Record](#)

[12-Device tab-Program Information -Sent to Sign and to Delete](#)

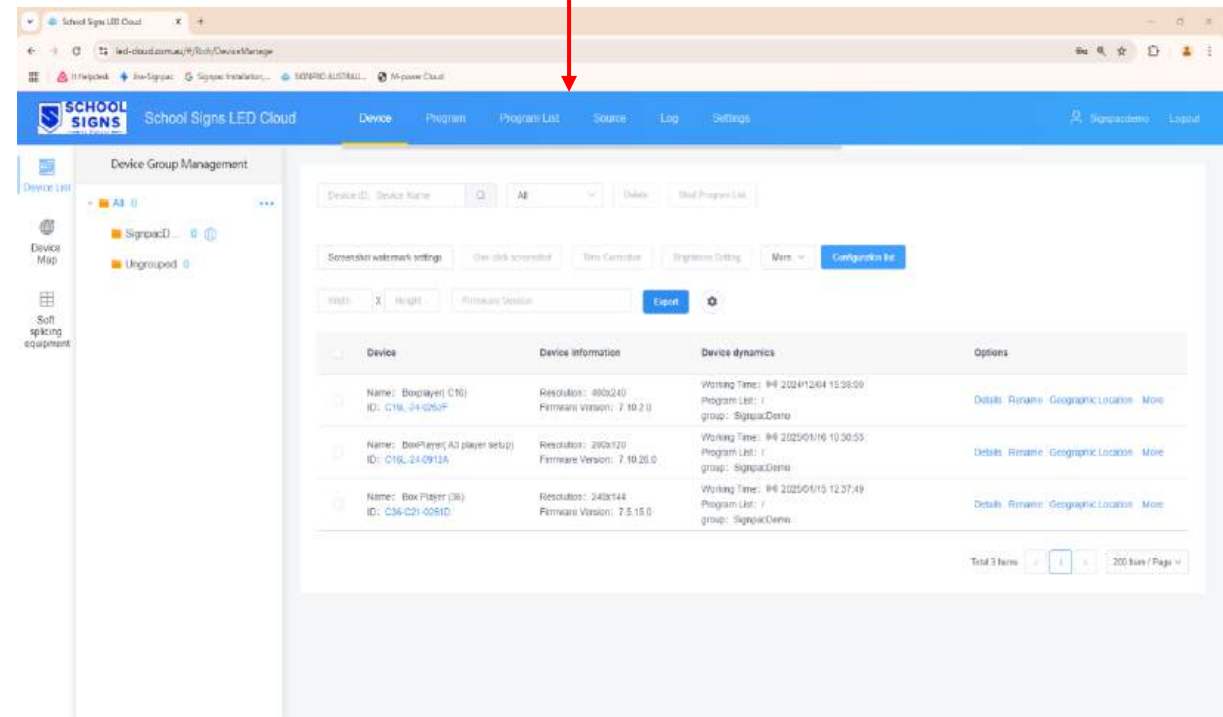


1 Login and Dashboard



1-Username and Password
Note: Password can also be changed here

2-Menu options across the blue banner
Device, Program, Program List, Source, Log, Settings

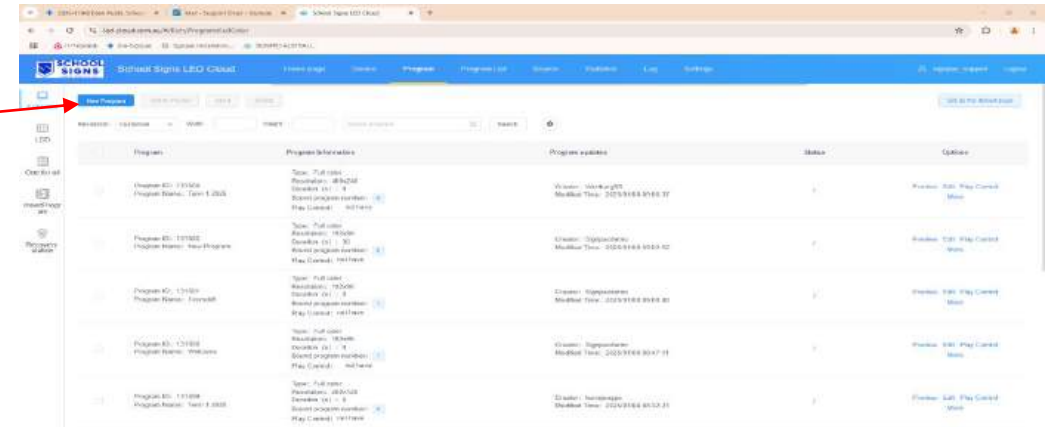


2 Program-menu tab

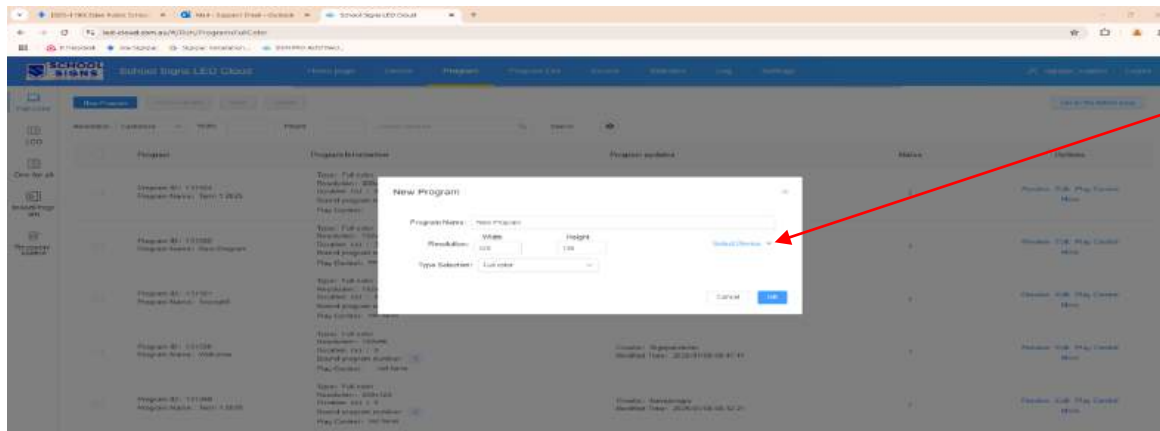
1. This is where programs are: Created, Previewed, Edited and Play Back Control options enabled.

Click on **New Program**

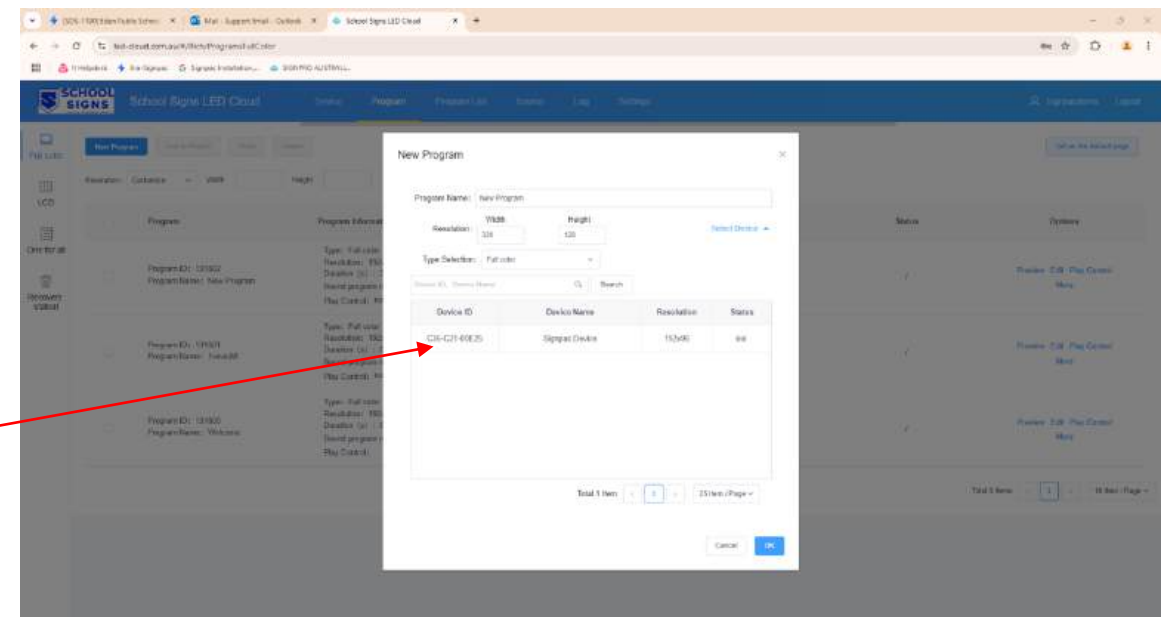
- Rename the file name.
- **Select Device** (if the device is not selected the program will not know what device you intend sending the file to).



2. Note : Remember to select the “Device”



3. Select the “Device” and click ok, this will pop up this the screen where you will be able create the “Program Edit screen” will pop up.



3 Program editing-Add text, images, videos

1-This page is where the program is created:

Mixed area: Where images and text can be added to play in one program file on the LED screen.

Image/Video: Where image/images can be added to a program, the blue boarder box is where the position on the image will be placed, extend the blue box to the edge.

Text: Where text can be added to a program.

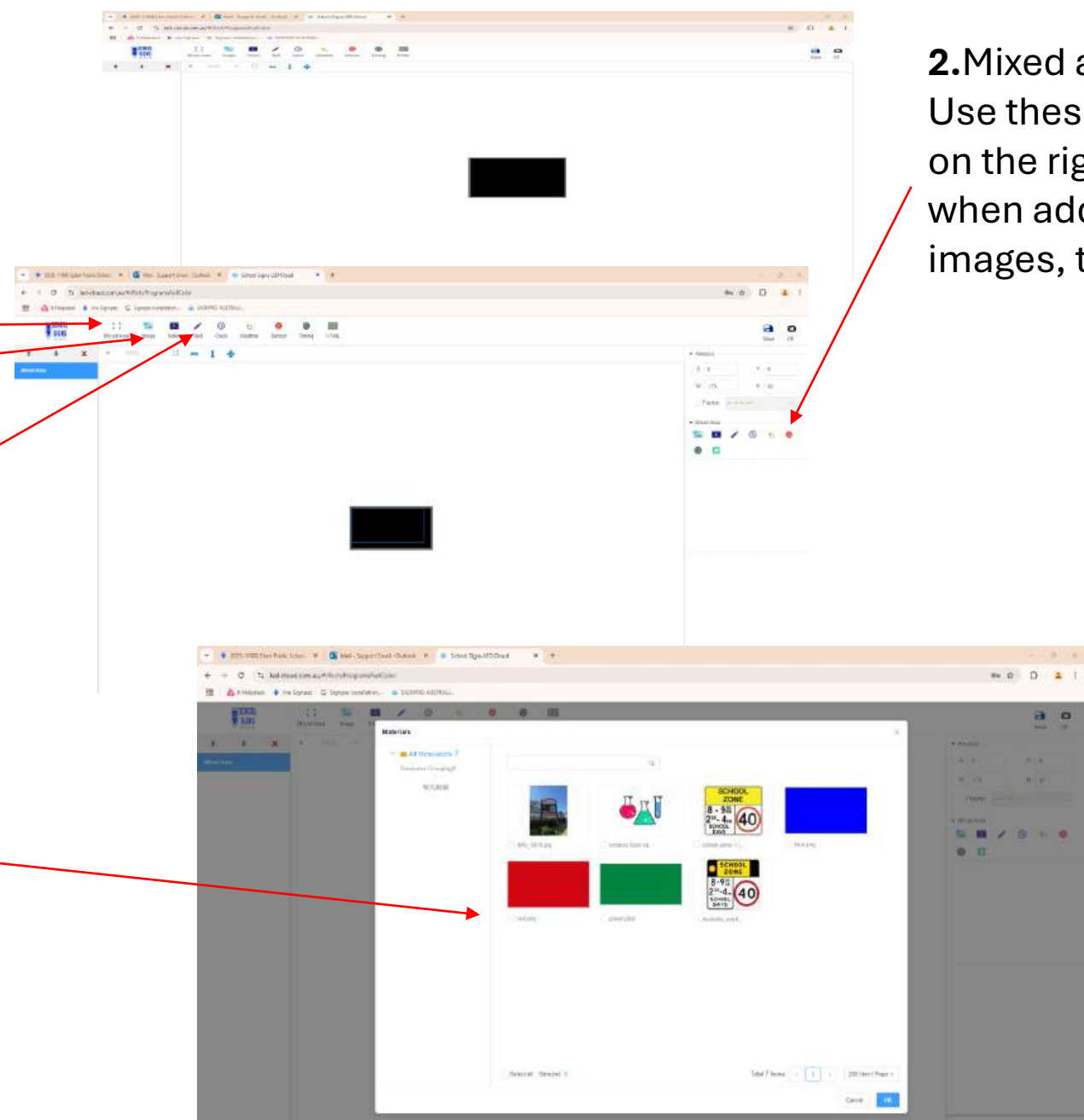
No limit's to adding content/text/images or videos on one program.

The sample page here is using “Mixed Area” allowing the user to adding image/s, text, video*, clock, weather etc. as one program.

Source: This tab is your cloud drive where you will upload image already created, say in Canva, Jpeg,Png,Mp4 most image files.

Save and “Off” once you have finished your program.

NOTE: PDF and Power point will not work



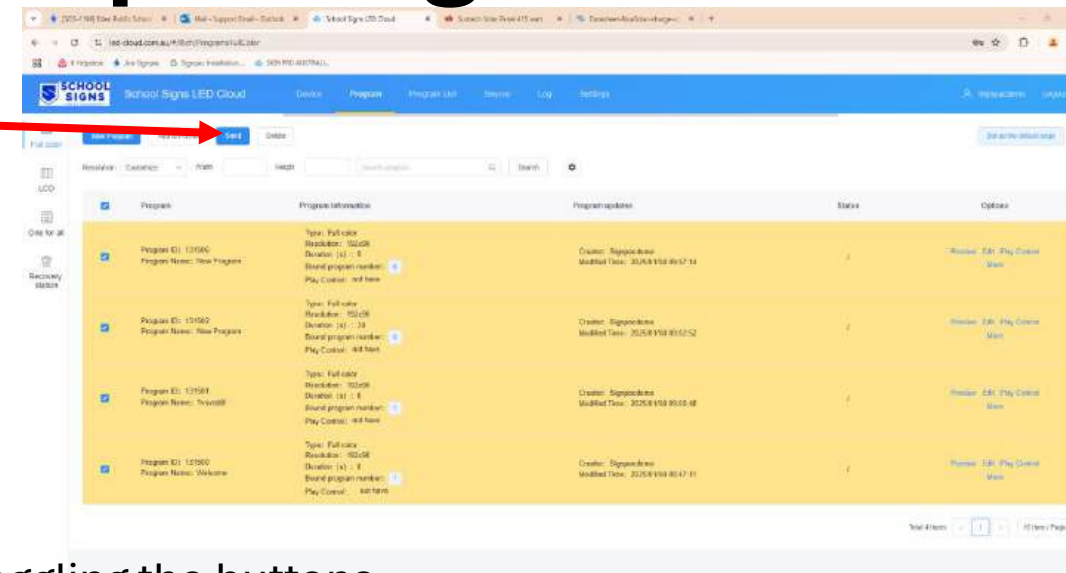
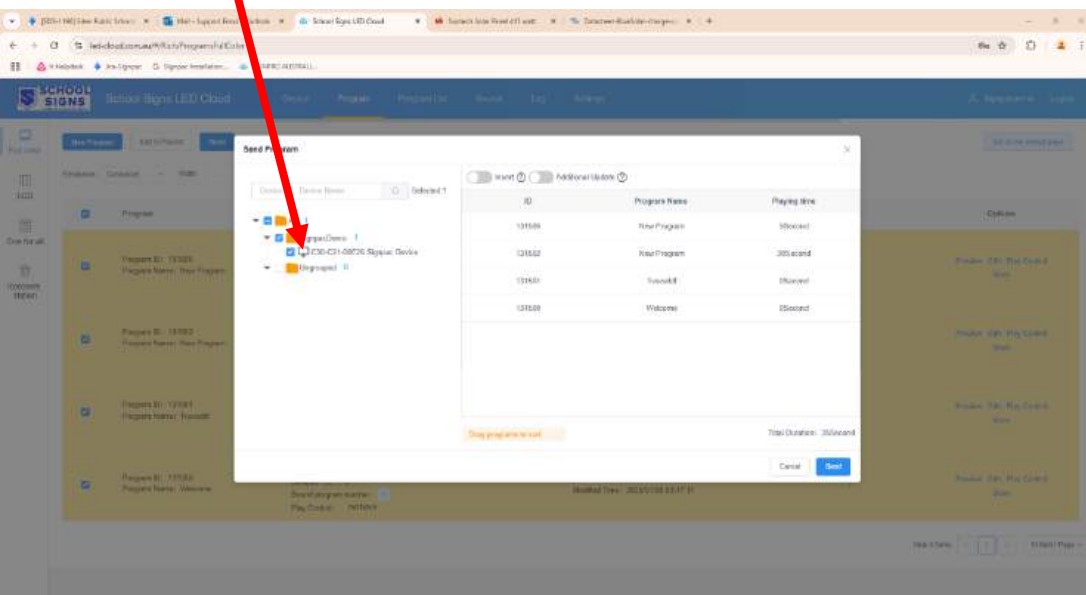
2.Mixed area:
Use these widgets on the right-side when adding your images, text ect.

3-*Note: Videos are not to be used on screens install near or close to busy main roads, please check council ordnances to ensure compliance.

4 Program-Sending and Updating

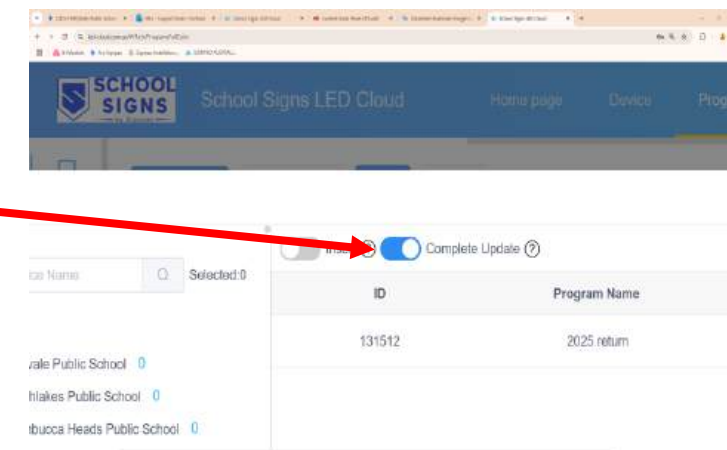
1. Navigate to **Program** and or **Program List** tab
select one or more of the programs created
locate the **“Send”** button and click

2. Select your device the **small green** monitor and tick
the small box to the left, the list of programs selected
will be on the right side.



3. Toggling the buttons
gives the option to
“Insert” or
“Complete Update”
using the **“Complete Update”**

is one way of sending to
the sign only what you
have selected and what
was on the sign will be
over-written by the
Complete Update.



4. Clicking Send will have a popup
“Successfully Sent”

5 Program-Preview, Edit and Play Control.

The screenshot displays the 'School Signs LED Cloud' web application. The top navigation bar includes 'Device', 'Program', 'Program List', 'Source', 'Log', and 'Settings'. The main content area features a table of programs with columns for 'Program', 'Program information', 'Program updates', 'Status', and 'Options'. A red arrow points to the 'Options' column for a specific program, highlighting the 'Preview', 'Edit', 'Play Control', and 'More' links.

Program	Program information	Program updates	Status	Options
<input type="checkbox"/>	Type: Full color Resolution: 400x240 Duration (s) : 5 Bound program number: 0 Play Control not have I:	Creator: Signpacdemo Modified Time: 2025/01/17 08:38:57	/	Preview Edit Play Control More

Options for control

- Preview-content created.
- Edit-programs created
- Play Control-when the content is to be played

Play Control enable users to preprogram content in the future and have it stop/drop off at a certain date.

6 Program-Play Control-Hours, Days, Date

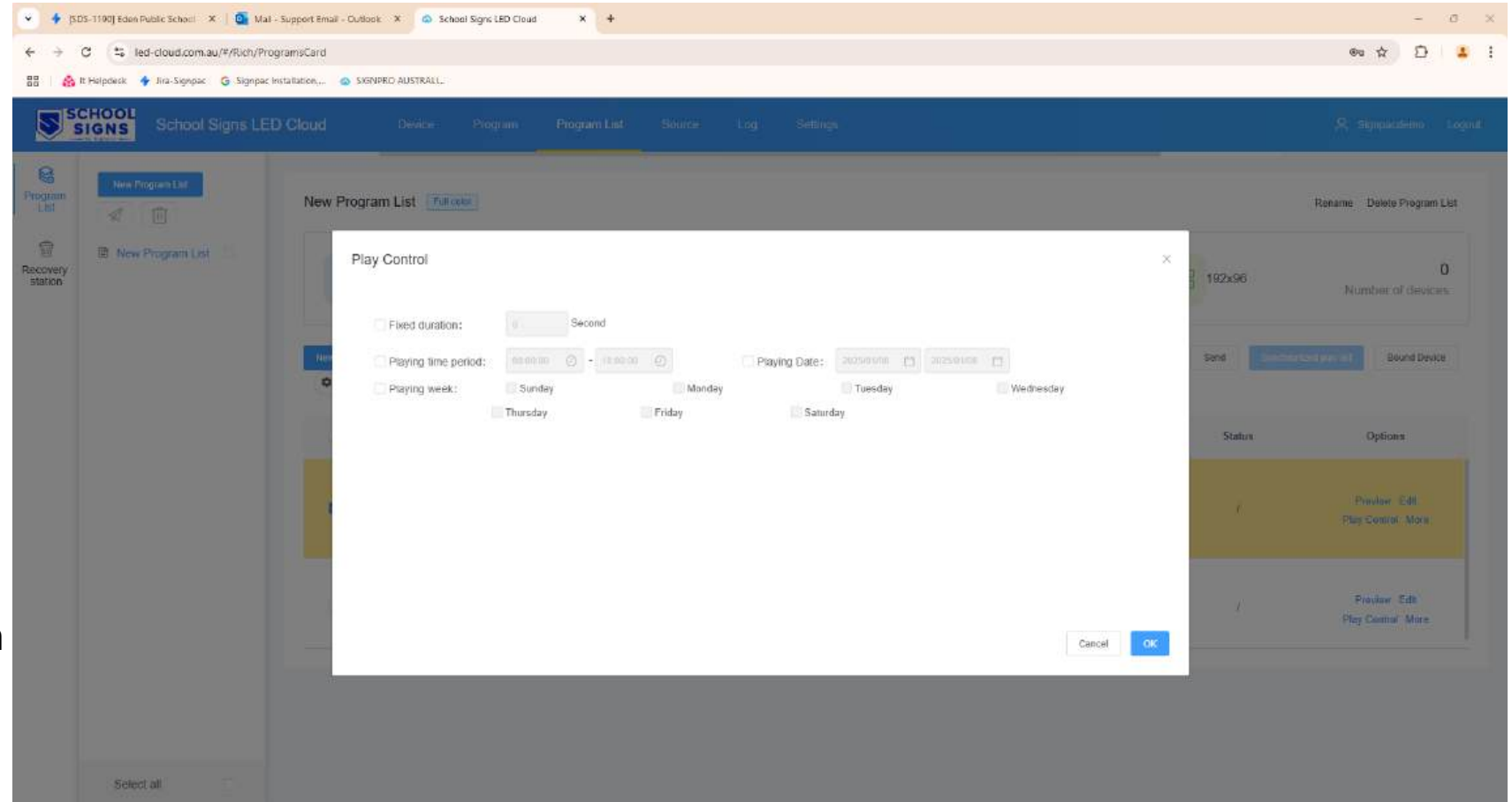
Allows the user to have time/date detailed control of any program

Fixed Duration: in seconds.

Playback time period: between hours of the day for example “School Zone times”

Play week : On a certain day of the week.

Playing date: On certain dates with the month/year



7 Program List- menu tab.

This screen allows the user to see programs that have been created, duration, and number of devices.

Programs can be:
Previewed, Edited, Play Control.
Also, add Program/s to send to the sign.

Search for a program/s, shuffle the order of programs to be displayed on the screen.

Play Control to send via setting for day and hour.

Insert and send to the LED sign.

The screenshot displays the 'School Signs LED Cloud' web application interface. The top navigation bar includes 'Device', 'Program', 'Program List' (selected), 'Source', 'Log', and 'Settings'. The main content area shows a 'New Program List' section with three summary cards: 'Number of programs' (2), 'Total Duration' (0), and 'Number of devices' (0). Below these are buttons for 'New Program', 'Add Program', 'Unbind', 'Search', 'Move Up', 'Move Down', 'Schedule Settings', 'Insert', 'Send', 'Synchronized play list', and 'Bound Device'. A table lists the programs with columns for Serial Number, Program, Program Information, Program updates, Status, and Options.

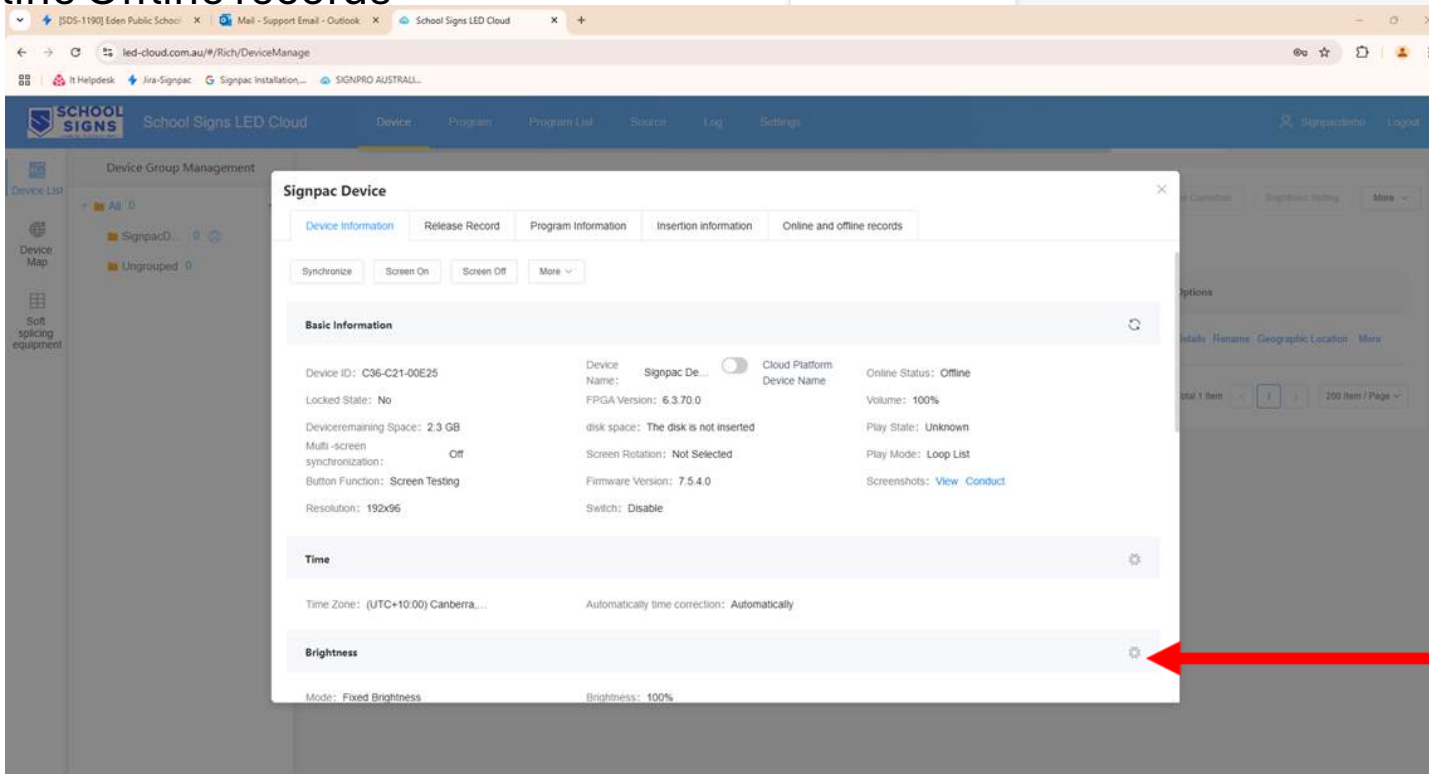
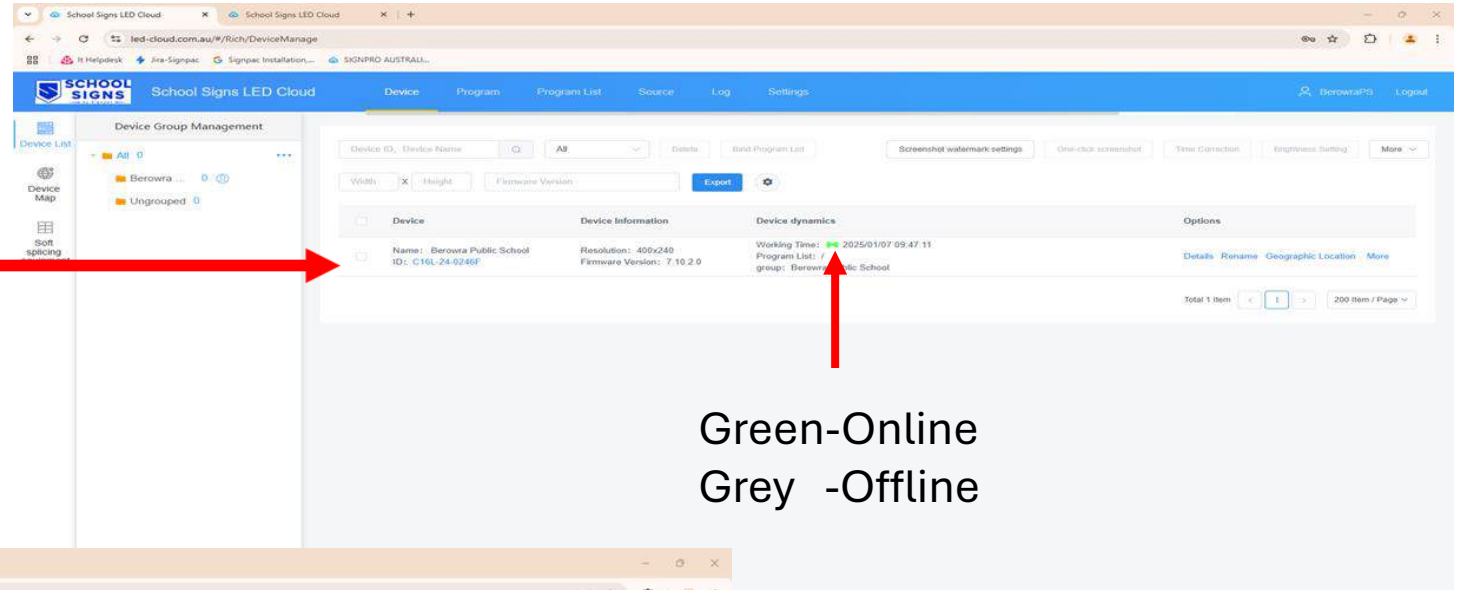
Serial Number	Program	Program Information	Program updates	Status	Options
1	Program ID: 131500 Program Name: Welcome	Type: Full color Resolution: 192x96 Duration (s) : 0 Bound program number: 1 Play Control: not have	Creator: Signpacdemo Modified Time: 2025/01/08 08:47:11	/	Preview Edit Play Control More
2	Program ID: 131501 Program Name: 1vsvsddf	Type: Full color Resolution: 192x96 Duration (s) : 0 Bound program number: 1 Play Control: not have	Creator: Signpacdemo Modified Time: 2025/01/08 09:00:48	/	Preview Edit Play Control More

8

Device Information

1. By clicking on the blue text next ID under the 'Device' column gives the user access to "Device Information"

- Release Records
- Program Information
- Insertion Control
- Online Offline records



2. Device Information allows the user to Control the LED sign functions. And basic information summary of your device.

- Time
 - Brightness
 - Switch On or Off the LED Sign
- Allowing the user to edit and change.



3. Click the small gear cog to edit

9 Device-Release Record

This tab allows the user to see

- ID
- Event Type
- Creator
- Update Time
- Event Content
- Status

With added options to Retry or Revoke.

The screenshot displays the 'School Signs LED Cloud' web application. A modal window titled 'Woolgoolga Public School' is open, showing the 'Release Record' tab. The modal contains a table with the following data:

ID	Event Type	Creator	Updated Time	Event Content	Status	Options
304767	Update Program	WoolgoolgaPS	2024/12/17 12:59:29	Kindergarten Gradual	Sent Successfully	Retry, Revoke
304768	Update Program	WoolgoolgaPS	2024/12/17 12:59:26	School Resumption	Sent Successfully	Retry, Revoke
304761	Update Program	WoolgoolgaPS	2024/12/17 12:57:56	School Resumption	Sent Successfully	Retry, Revoke
304757	Update Program	WoolgoolgaPS	2024/12/17 12:56:23	School Resumption	Sent Successfully	Retry, Revoke
304750	Update Program	WoolgoolgaPS	2024/12/17 12:38:20	Kindergarten Gradual	Sent Successfully	Retry, Revoke
301940	Update Program	WoolgoolgaPS	2024/12/08 21:13:40	Year 6 Farewell Dinner	Sent Successfully	Retry, Revoke

A red arrow points to the 'Sent Successfully' status of the last row. The background interface shows a sidebar with 'Device Group Management' and a main content area with various tabs like 'Device Information', 'Program Information', etc. The bottom status bar shows device details for 'Liverpool Public School'.

Note:

If the "Status" states "Sent Successfully" the program/s will have been sent to the sign.

If it states "Awaiting to Send" this will indicate the device is not online and the LED sign may need to be rebooted from the mains electrical switch board, this will wake up the SIM card and get the sign connected to the communication tower.

10 Device tab-Program Information (Sent to Sign)

Shows the user what programs that have been sent to the sign.

Also, this is where you can “Preview” and or “Delete” programs sent to the LED sign.

Note: The Delete option takes about 20 seconds to complete as the program needs to communicate with the LED sign, exit and refresh the screen, and going back will refresh the program will be deleted from the list.

Insertion: Programs that were inserted and sent to the LED sign with others **Online/Offline** records for service and or fault finding

The screenshot shows the 'School Signs LED Cloud' web application. The main navigation bar includes 'Home page', 'Device', 'Program', 'Program List', 'Source', 'Statistics', 'Log', and 'Settings'. The user is logged in as 'signpac_support'. The 'Device Group Management' section is active, showing a list of devices for 'All 1164'. A modal window titled 'Beresfield Public School' is open, displaying the 'Program Information' tab. The modal contains a table of programs with the following data:

Program	Program Name	Size	Schedule	Updated Time	Options
1	Date and Time	23.5 KB	Details	2024/11/12 15:26:07	Preview Delete
2	School Security	2.5 KB	Details	2024/11/12 15:26:07	Preview Delete
3	Wonnunna	116.7 KB	Details	2024/11/12 15:26:07	Preview Delete
4	Respect Responsibility Achievement	96.0 KB	Details	2024/11/12 15:26:07	Preview Delete
5	2025	53.8 KB	Details	2024/12/19 09:33:11	Preview Delete
6	uniform shep	23.6 KB	Details	2024/12/20 11:51:42	Preview Delete

The modal also includes a 'Delete' button at the top left and a pagination control at the bottom right showing 'Total 6 Items' and '25 Item / Page'.