

DISPLAY SETUP INSTRUCTIONS

Amazon FireStick

FINALIZED DISPLAY PREVIEW

Header text

Calendar
display
(scrolling)

RSS feed

Your community logo

LifeLoop
Slideshow or
Google slides
presentation

The display is a digital interface for a community center. It features a teal header with the text 'Welcome to 1st Floor' on the left and weather information '11°F | 8:35 AM' on the right. Below the header, the main content area is divided into two columns. The left column contains a calendar for 'Monday, February 18th' with two events: 'Morning News' at 8:00 AM and 'Basic Fitness' at 1:00 PM, both lasting 1 hour in the Activity Room. The right column features a 'Dinner Specials this Week' section with a list of daily specials from Monday to Sunday, accompanied by two images of food. At the bottom, there is a dark teal footer containing an RSS feed snippet, the LifeLoop logo, and the text 'Powered By LifeLoop'.

Welcome to 1st Floor

11°F | 8:35 AM

Monday, February 18th

Morning	Morning News
8:00 AM	Sunrise Yoga
1 hour	Activity Room
1:00 PM	Basic Fitness
1 hour	Activity Room

Dinner Specials this Week

Monday: Chicken Parmesan

Tuesday: Puffy Tacos

Wednesday: Parmesan Crusted Tilapia


Thursday: Beef Stir Fry

Friday: Lasagna

Saturday: Chili

Sunday: Pizza

d four sellers to watch - Team LeBron rallies to beat Team Giannis, 178-164 -

 **LifeLoop**

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LifeLoop



CREATING CONTENT FOR DISPLAYS

CONTENT

Content can be created using LifeLoop's Designer Slideshows or by using google slides (refer to "Creating and Connecting Googles Slides to Your LifeLoop Displays" document or the "Calender Designer 101" document for further instructions).

CREATING YOUR DISPLAY IN LIFELOOP

STEP 1 Login to LifeLoop and go to the Display Tab (bottom left).

STEP 2 Select which facility you are creating a display for from the dropdown on the top right.

Note: *if you have multiple facilities, (e.g. memory care and assisted living) that have separate calendars or content, you can create separate displays to be shown in their specific areas of the building.*

STEP 3 Select 'New Display' on the top right.



STEP 4 Fill in information:

A) Display Name: is what this Display File will be saved as (e.g. Assisted Living Main Lobby).

B) Header Text: This will be the text on the top left of your display (e.g. Welcome to LifeLoop).

C) Calendars: Select which calendar's activities you would like to be displayed on the left-hand side of your display. You can select multiple and it will always show the activities for today for the selected calendars.

D) Select how you would like your daily calendar to appear in the **agenda style** dropdown.

E) Choose a **primary & secondary color theme:** search a color or a company branded color by its pantone or HSV. You can also select a **gradient & text color**.

F) Slideshow Type: Select where you will be pulling your **slideshow** from. You have a choice of pulling the slideshow from the LifeLoop Designer or Google Slides. For Google Slides, paste your **google slides link**. For Designer, select the name of the slideshow you created in the designer.

G) Paste your desired **RSS Feed URL** or select the weather forecast checkbox as the default. Find suggested sports and news RSS feeds on the training site in the "Displays" section.

<https://ourlifeloop.com/training>
Password: intheloop

The screenshot shows the configuration interface for a display. It includes the following fields and options:

- Display Name (required):** A text input field containing "Front Looby".
- Header Text (required):** A text input field containing "Welcome to LifeLoop".
- Calendar(s):** A dropdown menu with "Select Calendars" and a downward arrow.
- Primary Theme:** A color selection field showing "#009ce0" with a blue color swatch.
- Gradient Contrast:** A slider control with a blue dot in the middle.
- Secondary Theme:** A color selection field showing "rgba(0,0,0,0.5)" with a dark gray color swatch.
- Text Color:** A color selection field showing "#ffffff" with a white color swatch.
- Slideshow Type:** Two buttons: "Designer" and "Google Slides". The "Google Slides" button is highlighted with a blue border.
- Slideshow:** A text input field containing "https://docs.google.com/presentation".
- RSS Feed Url:** A text input field containing "Url for RSS Feed".
- Weather Forecast:** A checkbox labeled "Show weather forecast in RSS feed", which is currently unchecked.

CREATING YOUR DISPLAY IN LIFELOOP

STEP 4 *(continued)*

H) Hit "Create Display"

I) If you would like to edit simply go back to the saved display, make edits and select 'save changes'

Note: If you create a new or different presentation altogether then you will need to edit the current display and follow step 4F to paste the new Google slides URL or select the new designer slideshow name and then select save changes.

RSS Feed Url

Url for RSS Feed

Weather Forecast

☐ Show weather forecast in RSS feed

Create Display

RSS Feed Url

Url for RSS Feed

Weather Forecast

☒ Show weather forecast in RSS feed


Delete Display

Save Changes



ADDING YOUR LOGO TO YOUR DISPLAY

STEP 5

To add a logo to your display, go to the **facility settings** (gear icon on the top right of your screen next to your name ). Select "Add Facility Logo" and choose the desired logo.

Note: If you do not see the facility settings icon, you do not have the manage facility settings permission in LifeLoop.

Edit Facility Info

Facility Logo



 Add Facility Logo

Phone Number

4029153860

Address 1

11421 Davenport Street

Address 2

Facility Address 2



SETTING UP YOUR FIRESTICK WITH YOUR DISPLAY

STEP 6

Once your display is created and saved select the “Display Code” button on the top right. This will provide you with the code needed to connect your display to your TV.

STEP 7

Write down the Community and Display Code, this will be used in step 12.

Amazon FireStick Guide



Community preview

Display Code 8apq40

The community and display code above can be used to access this display from the LifeLoop app on any Amazon Firestick device



SETTING UP YOUR FIRESTICK WITH YOUR DISPLAY

- STEP 8** Bring the code you just wrote down and go to the TV you would like this display played on.
- STEP 9** Make sure your FireStick is plugged into the TV's HDMI port and select that HDMI from your tv's source options.
- STEP 10** Go to the Amazon Home Screen and Search '**LifeLoop**' and hit enter.



SETTING UP YOUR FIRESTICK WITH YOUR DISPLAY

STEP 11 Click and download the LifeLoop app.

STEP 12 Open the app and input the '**Community Name**' and '**Display Code**' from step 7.

STEP 13 Your Display should now appear on your TV. This will automatically launch whenever this TV is turned on.

Note: The Firestick must stay plugged in to a power source. If it is turned off it will restart and the app will need to be re-opened and you will need to hit the submit on the code input page.



BEST PRACTICES

- If you plan on having a whole new slideshow we recommend creating that ahead of time and then just editing the link from google slides or the selected slideshow name within your display. This will eliminate the need to re-input any new information on your TVs since that display is already connected.
- If you are unsure where to start ask your LifeLoop Customer Success Specialist if they can help with some standard branded slide options.
- If you need to refresh your display quickly utilize the play/pause on the firestick remote and if you need to go back to the display code page simply select the rewind button on the remote.
- If unfamiliar with Google Slides and do not prefer to use our designer, you also have the option of creating your displays in Powerpoint and then uploading them to google slides.



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CONTACT US:

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