

## Caltrain Executive Summary-Sep 2023

Monthly Performance	Pre-Pandemic Sep FY 2020	Last Year Sep 2022		Current Year Sep 2023		Sep 2022 to Sep 2023% ▲	Pre-Pandemic Sep FY 2020 to Sep 2023% ▲
Total Ridership	1,584,833	468,564	ı	505,078	1	7.8%	-68.1%
Average Weekday Ridership	72,387	18,696	I	21,366	1	14.3%	-70.5%
On Time Performance	93.0%	85.5%		86.1%	1	0.7%	-7.4%
Fiscal YTD Performance	Pre-Pandemic Sep FY 2020	Last Year Sep 2022		Current Year Sep 2023		Sep 2022 to Sep 2023% ▲	Pre-Pandemic Sep FY 2020 to Sep 2023% ▲
Total Ridership	4,960,840	1,406,001	ı	1,510,348	I	7.4%	-69.6%
Average Weekday Ridership	71,450	18,109		20,704	1	14.3%	-71.0%
On Time Performance	93.5%	88.8%		84.9%	1	-4.3%	-9.2%

<sup>-</sup>Prior to April 2020 -Ridership was estimated using a Fare Media Sales Based Ridership Model (Note: Values may have been adjusted after thorough review of data)

<sup>-</sup>Starting April 2020 - Due to COVID-19 pandemic, ridership estimates methodology changed to limited conductor counts and Clipper data

<sup>-</sup>June 2022 forward-ridership estimates utilizing limited conductor counts and live Clipper data which causes slight fluctuations in ridership metrics, this data is static with 30-60 days. Key Ridership Mehodology Notes:..



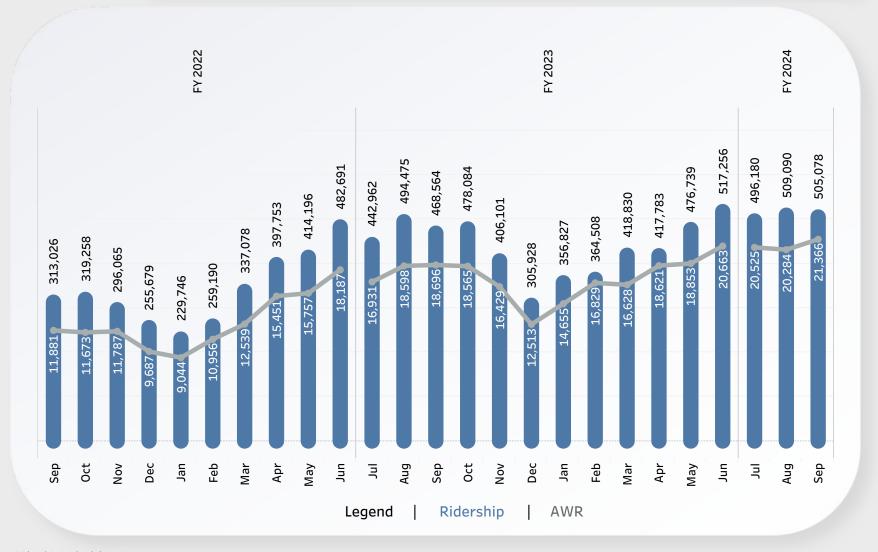
# Caltrain Average Weekday Ridership (AWR)-Sep 2023



- -Prior to April 2020 -Ridership was estimated using a Fare Media Sales Based Ridership Model (Note: Values may have been adjusted after thorough review of data)
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## Caltrain Total Ridership & AWR -Sep 2023



- -Prior to April 2020 -Ridership was estimated using a Fare Media Sales Based Ridership Model (Note: Values may have been adjusted after thorough review of data)
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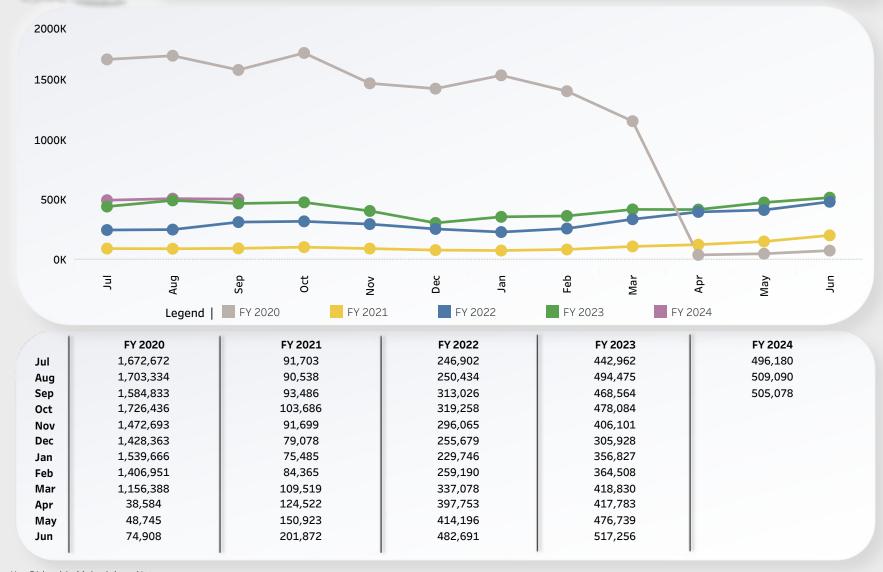
# Caltrain Total Ridership & Average Ridership by Day Type -Sep 2023



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## Caltrain Total Ridership-Sep 2023



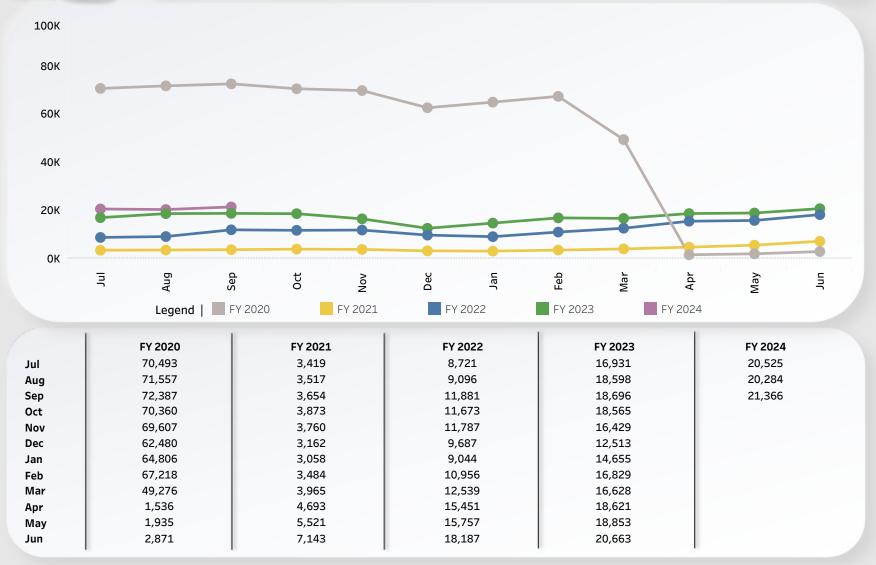
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## Caltrain Average Weekday Ridership (AWR) -Sep 2023



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# Caltrain Average Weekday Ridership (AWR) and % of Pre-Covid Baseline-Sep 2023



<sup>-</sup>Prior to April 2020 -Ridership was estimated using a Fare Media Sales Based Ridership Model (Note: Values may have been adjusted after thorough review of data)

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