

# Mates Studio Release Notes

May 5, 2022 - 1.0.14

- Fixed issue when opening projects by double clicking the file

April 14, 2022 - 1.0.13

- Changed TIMI-Click to TIMI-MB

April 5, 2022 - 1.0.12

- Fixed copy and paste issue in non-touch modules

February 23, 2022 - 1.0.10

- Fixed issue with DotMatrix and TextArea not updating

February 21, 2022 - 1.0.9

- Added 240x240 page designs
- Added auto update feature
- Increased UART receive buffer size for Commander and Architect projects

January 15, 2022 - 1.0.8

- Added 240x240 page designs
- Fixed display issues when image and page background image when there is no other inherent and GCI widget included

January 05, 2022 - 1.0.7

- Added 240x240 page designs
- Added swipe event logging system
- Added new functions/commands:
  - *getSwipeEventCount*: counts the number of swipe events that hasn't been read
  - *getNextSwipeEvent*: reads the next swipe event, returns -1 if no event to read

December 14, 2021 - 1.0.6

- Added support for REPTOR devices
- Added automatic touch handling for input widgets
- Added different modes for button widgets (toggle, momentary and navigation)

- Added button event log system for momentary buttons
- Added new functions/commands:
  - *getButtonEventCount*: counts the number of button events that hasn't been read
  - *getNextButtonEvent*: reads the next button event, returns -1 if no event to read
- Implemented Query (getButtonEventCount, getNextButtonEvent) command in Control window/tab of Architect and Commander environments

## December 03, 2021 - 1.0.5

- Prevented input widgets from being used in non-touch modules
- Changed MediaGaugeA to have the thumb option from MediaSlider
- Fixed Commander documentation scroll issue
- Fixed Page designs that uses sliders and knobs as gauges and buttons as leds
- Fixed RotaryGauge behaving as an input widget
- Fixed DLL missing from other Windows PCs

## November 17, 2021 - 1.0.4

- Fixed Inherent resource updates for gauges

## November 14, 2021 - 1.0.3

- Fixed MediaGaugeB compile and display error

## November 08, 2021 - 1.0.1

- Fixed Dot Matrix gradient issue caused by incorrect use of the widget's position
- Fixed Media Gauge D incorrect range computation

## October 13, 2021 - 1.0.0

*Initial Public Release*

*Supported Products* - TIMI-96 - TIMI-Click - TIMI-130 - TED-96

*Available Widgets* - Label - Scale - Panel - Media Panel - Symbol - Image - Led - Media Led - Media Color Led - Fancy Led A - Led Digits - Led Spectrum - Media Spectrum - Dot Matrix - Gauge A - Gauge B - Gauge C - Gauge D - Gauge E - Gauge F - Angular Meter - Ruler Gauge - Media Gauge A - Media Gauge B - Media Gauge C - Media Gauge D - Media Thermometer - Rotary Gauge - Slide Show - Animation - Symbols - Led Digits - Scope - Button A - Button B - Switch A - Switch B - Media Button - Fancy Button A - Slider A - Slider B - Slider C - Slider D - Slider E - Slider F - Media Slider - Knob - Media Rotary - Text Area - Print Area