

## Release Notes

**Product Name:** VIA GO<sup>2</sup>

**Current Version:**

Type	Number	Date
Firmware	3.0.0720.1155	August 2020
Software	–	–
Web	3.0.0720.787	–
Hardware	–	–

**RN Date:** August 10, 2020

**Reference:** 14802

### Kramer Product Affected:

Product Name	Minimum F14802 W Version for Upgrade	Recommended for All Units	Only if Added Features are Required
VIA GO <sup>2</sup>	N/A	N/A	N/A

### Technical Notes:

- This is a release note for a new product.

### Codependency with Other Products and Software:

- There is no codependency with other products or software.

### Replaced Products:

Product Name	Comments
VIA GO	



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### Specific NEW features:

	Feature Description
	Supports Miracast from built-in wireless module – no external dongle needed.
	<p>If built-in wireless module is configured to support Miracast, then it cannot simultaneously support any AP or Client WiFi mode from the same internal wireless module.</p> <p>To achieve simultaneous Miracast and WiFi support, use the VIACast external dongle to create an AP or Client WiFi network in addition to the internal Miracast.</p>
	Built-in WiFi module can support AP mode and Client mode in both 2.4GHz and 5Ghz.

### Bugs to Fix in Future Versions:

QC ID	Deferred Bug Description
	Miracast connection can take up to 12 seconds

### Known Limitations (including compatibility limitations):

QC ID	Limitation Description
	<p>When certain displays are connected to the output, the output resolution resets to 4K@60Hz, instead of the normal default of 4K@30Hz. This may cause performance issues.</p> <p><b>Solution:</b> Change the resolution to 4K@30Hz in the VIA gateway dashboard settings.</p>
	<p>Some older Samsung displays (HD) may lose their signal while VIA is booting up.</p> <p><b>Solution:</b> Reboot the display while VIA is booting up.</p>
	Miracast device name can show a maximum of up to 30 characters.



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QC ID	Limitation Description
	One Miracast presenter is supported at a time.
	When <b>VIA GO<sup>2</sup></b> is configured with Miracast support, using the additional VIACast WiFi dongle to support Client WiFi mode requires 2 reboots to activate the dongle and to enable it to be configured.
	For better performance, we recommend configuring your Miracast setup in 2.4GHz mode ALWAYS; the system will anyhow detect if the client device supports 5GHz and automatically negotiate the connection in this band. If the client device does not support 5GHz, it will keep the connection at 2.4GHz band.
	Calendar Widget: Supports up to 5 events on screen, but displays only 4 if the selected font is too large to accommodate proper display of the 5 events.

Preceding Version: N/A



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