



**Product Name:** TP-588D  
**Current Version:** F – 1.2.25564  
**Version Date:** March 2016  
**Reference:** 10260

**Release Type:**

Firmware       Software       Hardware       New Product

**Kramer Product Affected:**

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
TP-588D	Any	Yes	N/A

**Technical Notes:**

- An incorrect EDID load after factory reset was fixed.
- New features are described in the updated User Manual

**Codependency with Other Products and Software:**

- There is no codependency with other products or software.



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**Product Name:** TP-588D  
**Current Version:** F – 1.2.25564  
**Version Date:** March 2016  
**Reference:** 10260

The following changes were made in this version:

## Fixes:

- An incorrect EDID load after factory reset was fixed
- Shorten switching time when connected to DIP-20 or WP-20.
- The Force RGB function was added. Force RGB modifies the EDID saved on the input to not support YUV format. In case of a pink display, use the Force RGB mode.
- Force RGB is the default mode. The mode can be changed with RS-232 control command EDID-CS: #EDID-CS 1,0\r (auto), #EDID-CS 1,1\r(force RGB), #EDID-CS? 1\r
- Support of DVI EDIDs with 256 bytes

## Known Issues:

- There are no known issues.

**Preceding Version:** FW – 1.0.21303



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**Product Name:** TP-588D  
**Preceding Version:** FW – 1.0.21303  
**Version Date:** December 2015  
**Reference:** 9363

The following changes were made in this version:

### Fixes:

- On some screens, video is missing with certain resolutions (for example, XGA on some Dell monitors).

### Known Issues:

- When both DVI and HDMI outputs are connected and the user disconnects HDMI Out, there might be short video flickering on the DVI output.
- There might be audio loss on the DVI output with some displays.

**Preceding Version:** NP – 1.0



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**Product Name:** TP-588D  
**Current Version:** NP – 1.0  
**Version Date:** October 2015  
**Reference:** N/A

This is a release note for a new product.

### **Known Issues:**

- When both DVI and HDMI outputs are connected and the user disconnects HDMI Out, there might be short video flickering on the DVI output.
- There might be audio loss on the DVI output with some displays.

**Preceding Version:** N/A



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