



Product Name: SID-X2N
Current Version: F – 8.4.18473
Version Date: April 2015
Reference: 8308

Release Type:

☒ Firmware ☐ Software ☐ Hardware ☐ New Product

Technical Notes:

- VGA resolution bugs were fixed.
- New features are described in the updated version of the User Manual.

Codependency with Other Products and Software:

- There is no codependency with other products or software.



KRAMER ELECTRONICS, Ltd.

E-mail: info@kramereel.com

Web: www.kramerelectronics.com



Product Name: SID-X2N
Current Version: F – 8.4.18473
Version Date: April 2015
Reference: 8308

New Features:

- VGA signal timing is now extracted from the EDID.
- VGA phase adjustment was added.
- Only inputs with an active signal can be selected using front panel button.
- 5V cut out is now selectable by DIP-switch.

Known Issues:

- Poor image quality with 480p on VGA.
- Noises on analog audio output after auto switching from VGA to HDMI.
- Image quality issues on DP input when color space is YUV422.

Preceding Version: F – 1.30.90 (Valens)



KRAMER ELECTRONICS, Ltd.

E-mail: info@kramereel.com

Web: www.kramerelectronics.com



Product Name: SID-X2N
Preceding Version: F – 1.30.90 (Valens)
Version Date: December 2014
Reference: 7920

Fixes:

- When the transmitter and receiver were powered up together, the monitor did not always receive video.

Known Issues:

- There are no known issues.

Preceding Version: F – 7.9.15670



KRAMER ELECTRONICS, Ltd.

E-mail: info@kramereel.com

Web: www.kramerelectronics.com



Product Name: SID-X2N
Preceding Version: F – 7.9.15670
Version Date: August 2014
Reference: 7699

Fixes:

- VGA EDID was not written correctly.
- Removing and reconnecting VGA at 1080p resulted in no picture.

Known Issues:

- There are no known issues.

Preceding Version: NP – 1.0



KRAMER ELECTRONICS, Ltd.

E-mail: info@kramereel.com

Web: www.kramerelectronics.com



Product Name: SID-X2N
Preceding Version: NP – 1.0
Version Date: March 2014
Reference: 1610

This is a release note for a new product.

Known Issues:

- There are no known issues.

Preceding Version: N/A



KRAMER ELECTRONICS, Ltd.

E-mail: info@kramerelect.com

Web: www.kramerelectronics.com