

**Application Note:**

Procedure for ET-1000 update BMP files via  
Network.



**Version:** 1.01

**Date:** 20 Nov 2020

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# **Application Note**

## **Procedure for ET-1000 update BMP files via Network.**

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**Version:** 1.01**Date:** 20 Nov 2020

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**Revision History**

Date	Rev No.	Page	Summary
12 Oct 2020	1.00	All	First issued
20 Nov 2020	1.01	4 8	Update the ET-1000 Demo App V1.02 weblink  Update the Pi OS image (pi_os_9_10_2020.img) weblink

**Application Note:**

Procedure for ET-1000 update BMP files via Network.



**Version:** 1.01

**Date:** 20 Nov 2020

---

**Content:**

*Procedure for ET-1000 update BMP files via Network* ..... **4**

**Contact Details** ..... **10**

**Application Note:**

Procedure for ET-1000 update BMP files via Network.



**Version:** 1.01

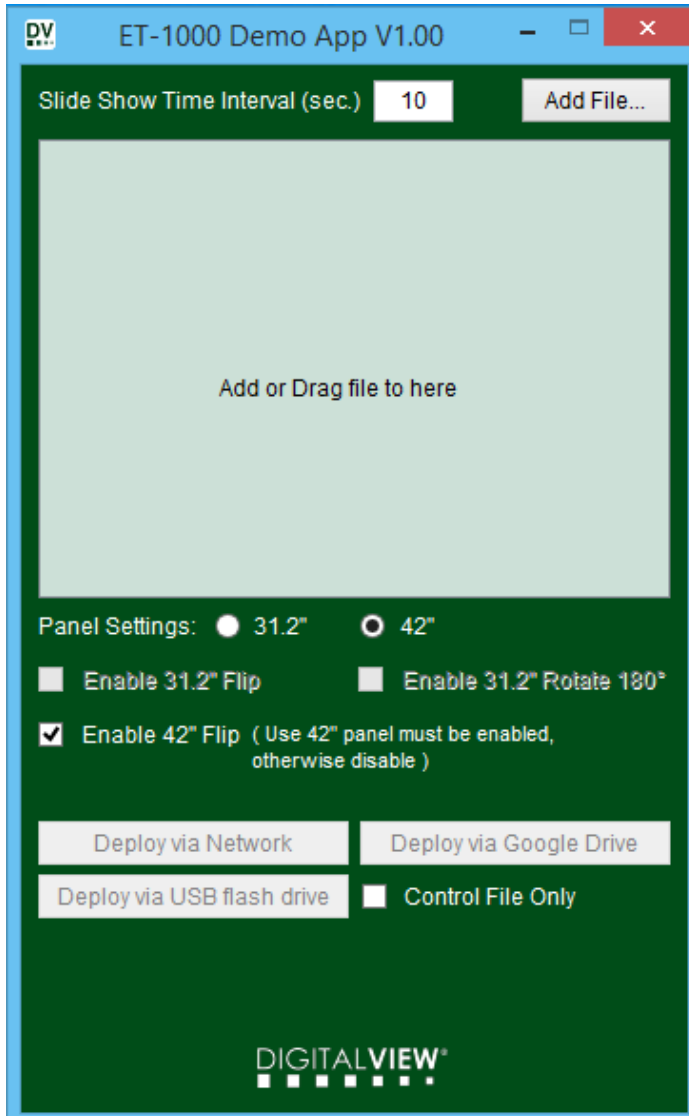
**Date:** 20 Nov 2020

**Procedure for ET-1000 update BMP files via Network:**

**\* Make sure the Wi-Fi or network(LAN) is connected to Raspberry Pi \***

<Step 1> : Open the ET-1000 Demo App V1.02 which can be downloaded at :

<https://drive.google.com/file/d/1765xQGe4XzbzAY9mo2uzrZVaB4gJZXHP/view?usp=sharing>



**Application Note:**

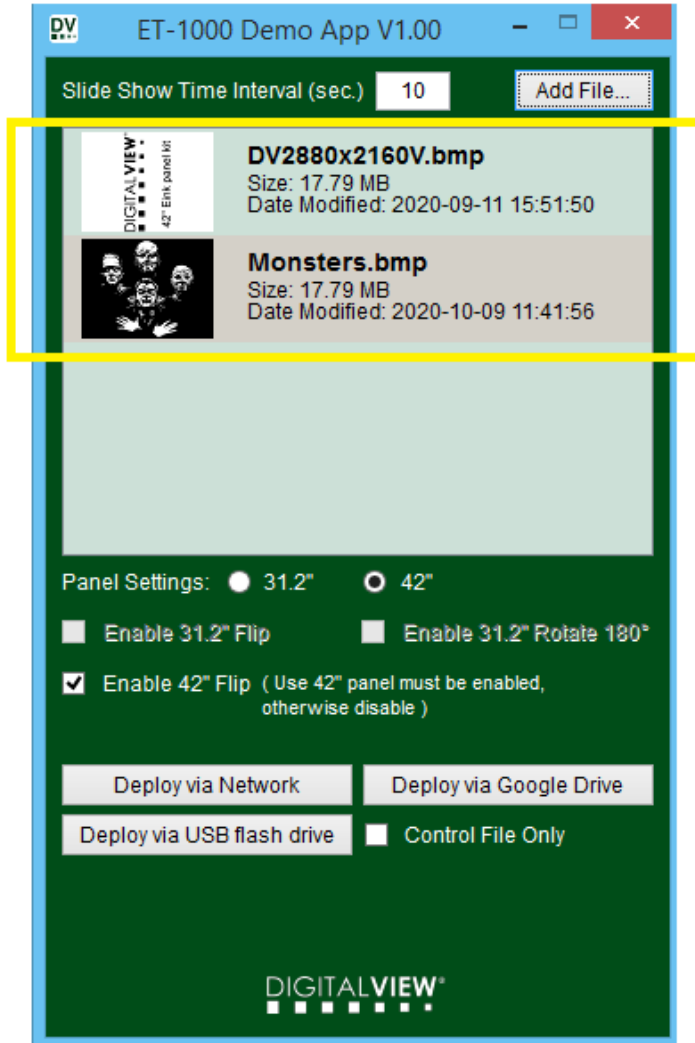
Procedure for ET-1000 update BMP files via Network.



**Version:** 1.01

**Date:** 20 Nov 2020

<Step 2> : Add or Drag bmp or jpg file (the 24 bits .bmp file must be used)



**Application Note:**

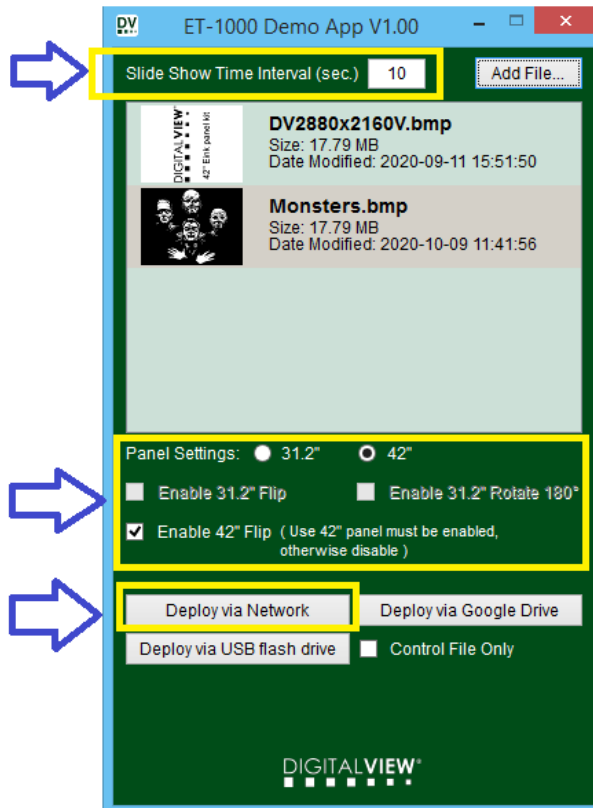
Procedure for ET-1000 update BMP files via Network.



**Version:** 1.01

**Date:** 20 Nov 2020

<Step 3> : Choose Slide show time interval, Panel Settings (31.2" / 42") and then choose 'Deploy via Network'.



**Application Note:**

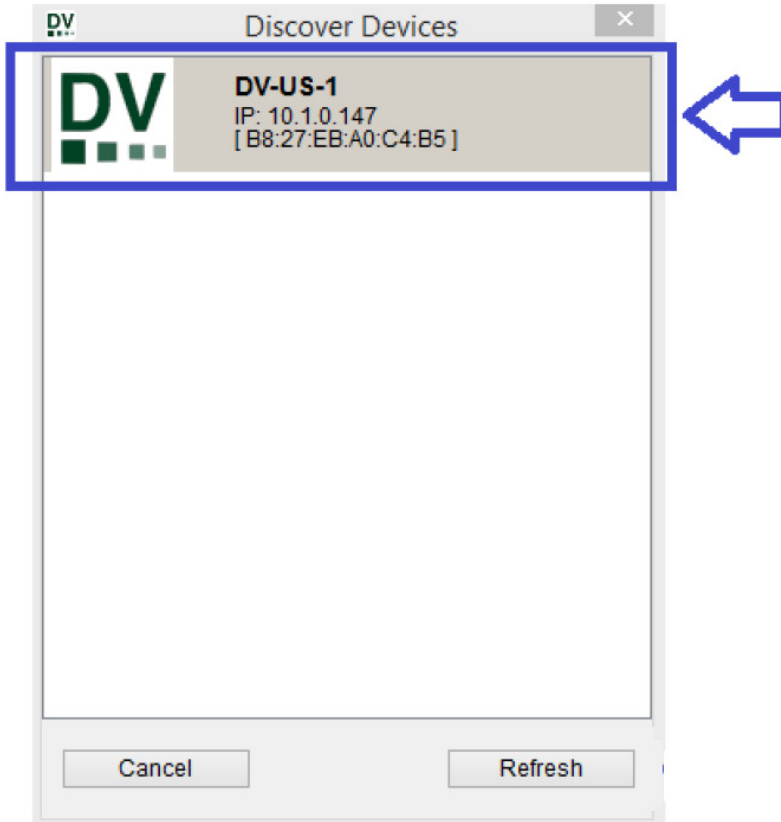
Procedure for ET-1000 update BMP files via Network.



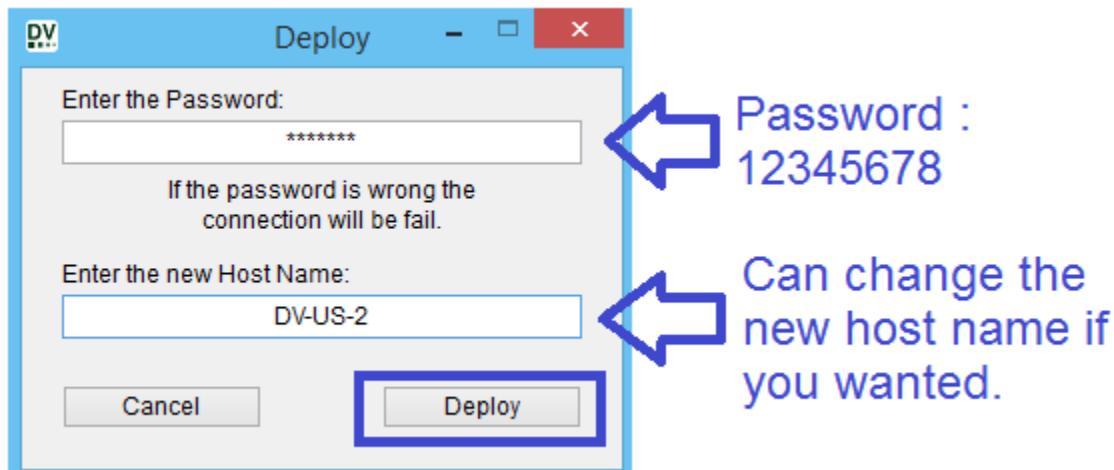
**Version:** 1.01

**Date:** 20 Nov 2020

<Step 4> : Choose the corresponding E Ink display to deloying the BMP image files.



<Step 5> Enter the Password : 12345678 and change the new host name if you wanted. Then choose 'Deploy'.



**Application Note:**

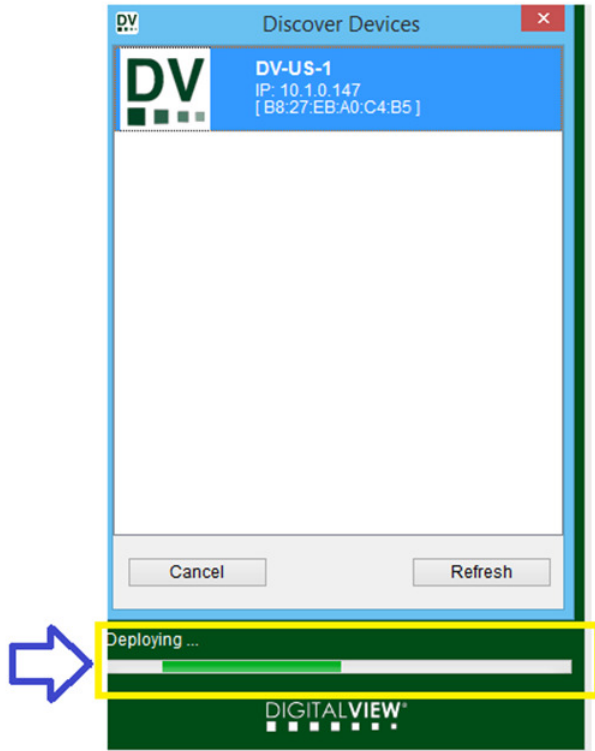
Procedure for ET-1000 update BMP files via Network.



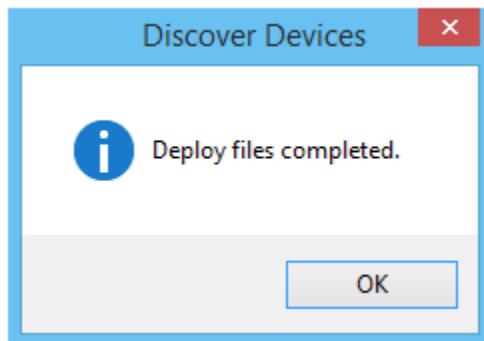
**Version:** 1.01

**Date:** 20 Nov 2020

<Step 6> : Deploying the files via network is in progress....



<Step 7> : The successful message will be displayed after deploying files completed.



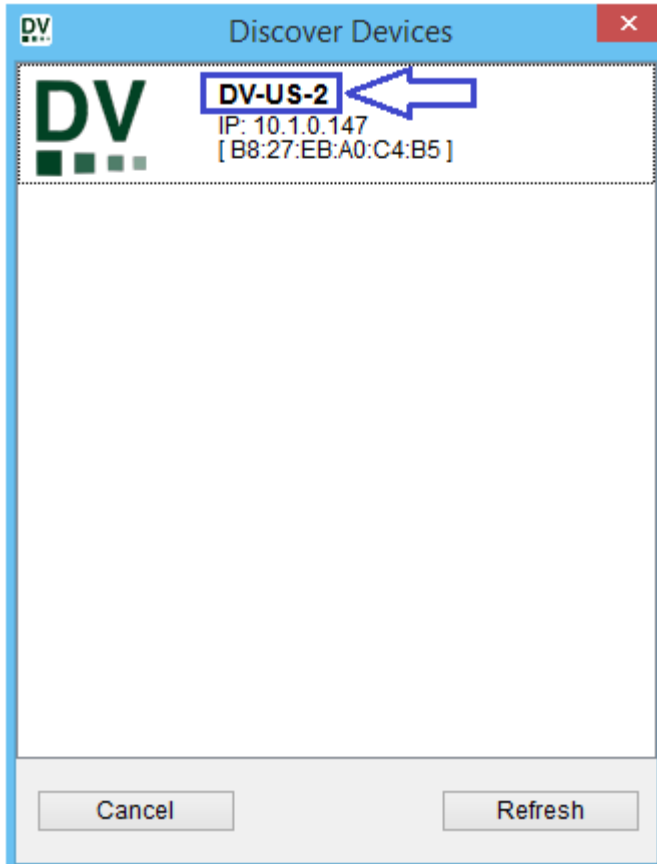


**Application Note:**

Procedure for ET-1000 update BMP files via Network.

**Version:** 1.01**Date:** 20 Nov 2020

<Step 8> : New host name is updated.



Please make sure you restore the the Raspberry Pi image by following the procedure shown in the following link :

<https://www.howtogeek.com/341944/how-to-clone-your-raspberry-pi-sd-card-for-foolproof-backup/>

And we have uploaded the Pi OS image ([pi\\_os\\_9\\_10\\_2020.img](#)) on Google Drive link :

<https://drive.google.com/file/d/1qELnNPeUimG77QJYHGvbbnjHAe8pgrjM/view?usp=sharing>

<END>

**Application Note:**

Procedure for ET-1000 update BMP files via Network.



**Version:** 1.01

**Date:** 20 Nov 2020

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