

Digital Signage Station Installation and Configuration with DSS-1000

System: Windows 7 Professional 64/32bit

- **Required Tool :**

1. Digital Signage Station software
2. ECD-1000
3. USB drive Maximum size: 127GB
4. Video Converter Software (*Suggest: Freemake Video Converter*)

Optional

- **Procedures :**

- A. Installation of Digital Signage Station software
- B. Open HeidiSQL
- C. Open Digital Signage Station
- D. Connect Digital Signage Station to ECD-1000

- **Steps :**

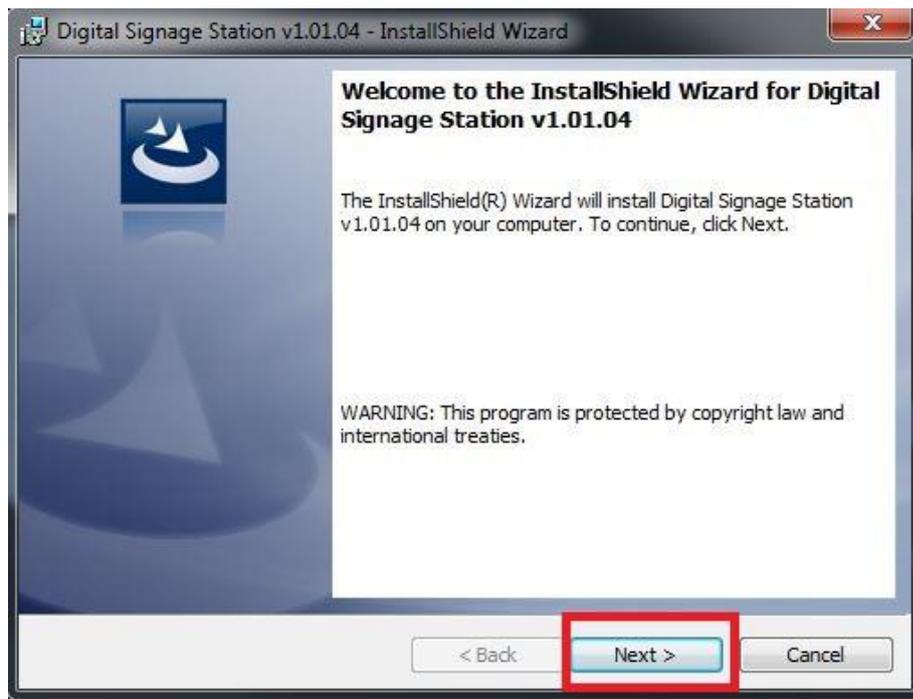
- A. Install “**Digital Signage Station**”

1. Click on the install shield application

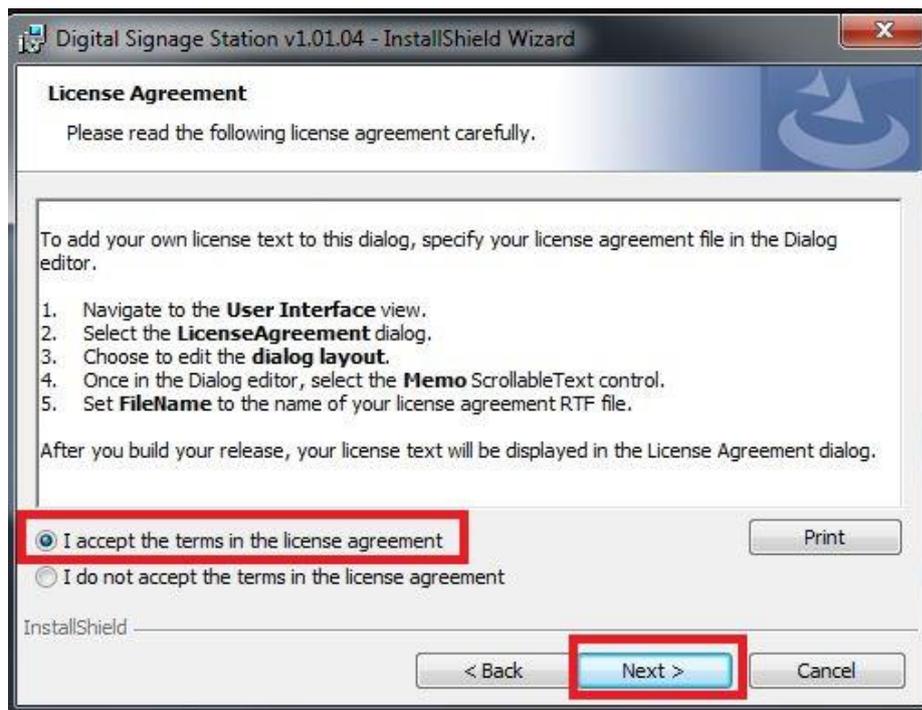
Choose the language and click **OK**



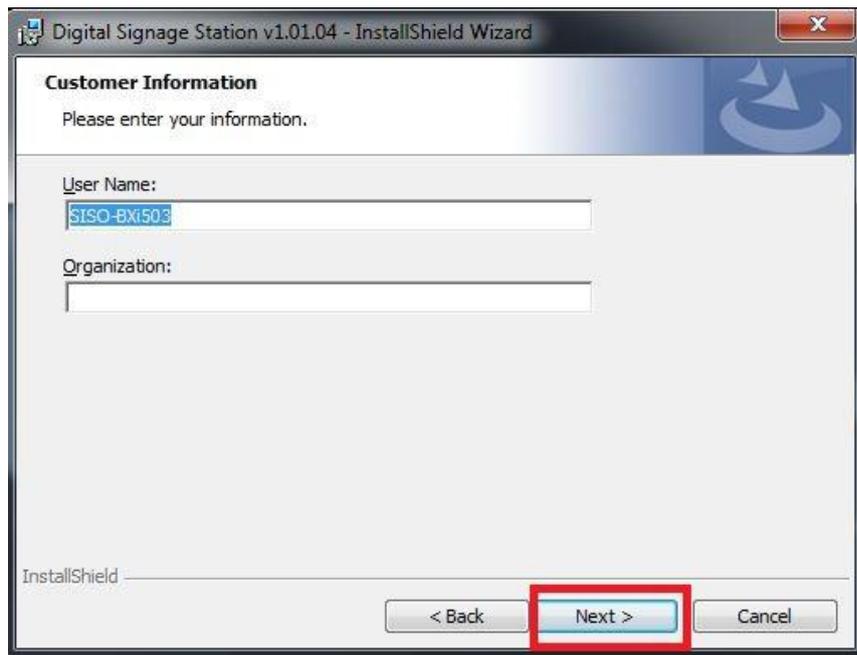
2. Click on Next



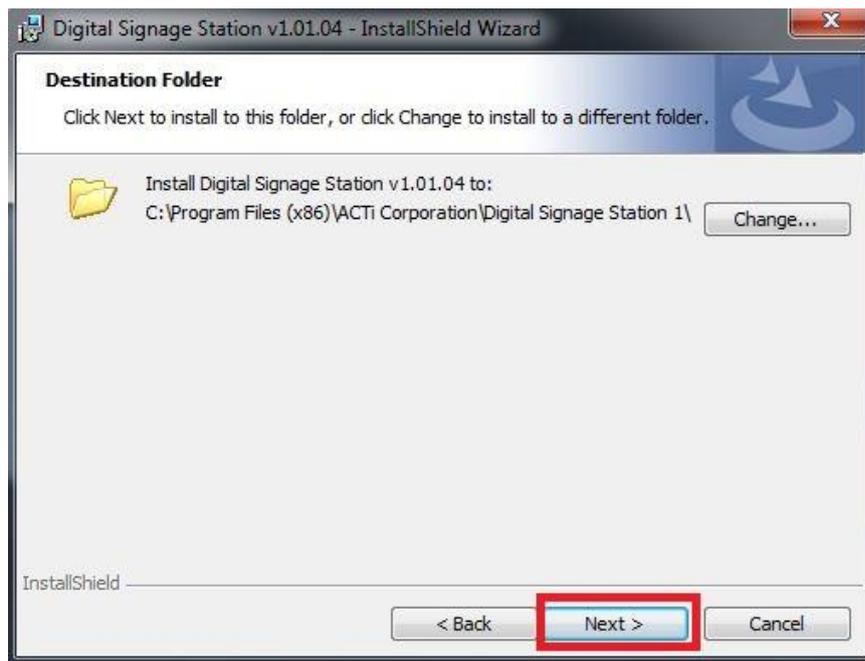
3. Accept the license :



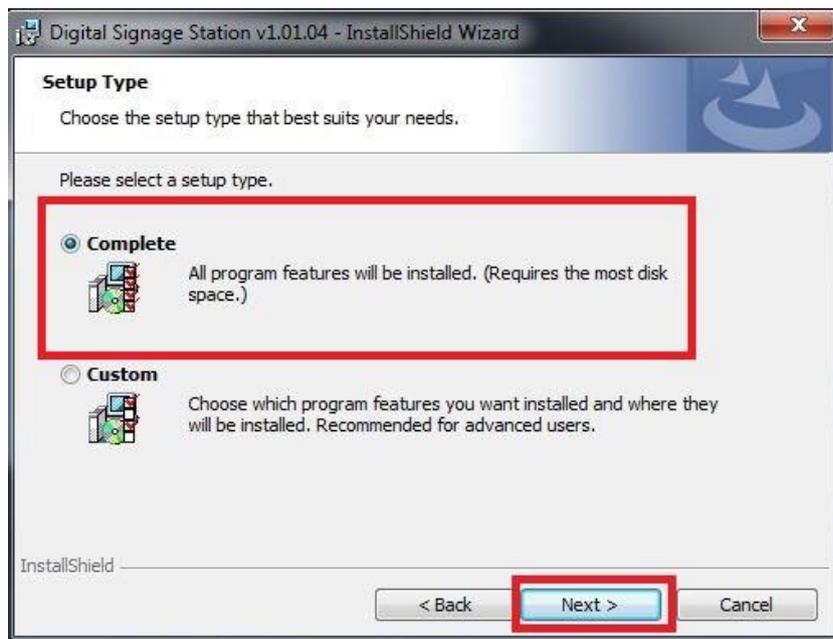
4. Click on **Next** to Proceed



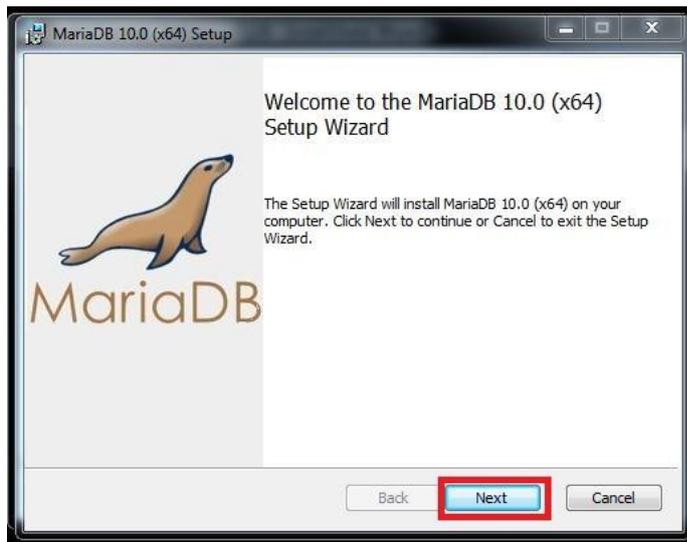
5. **Next**



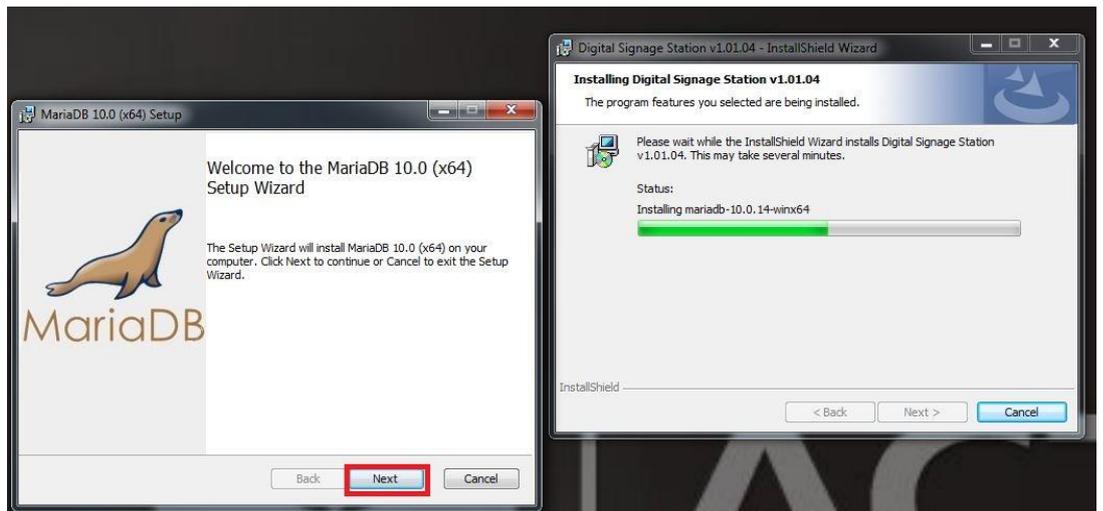
6. Choose Complete and click on **Next**



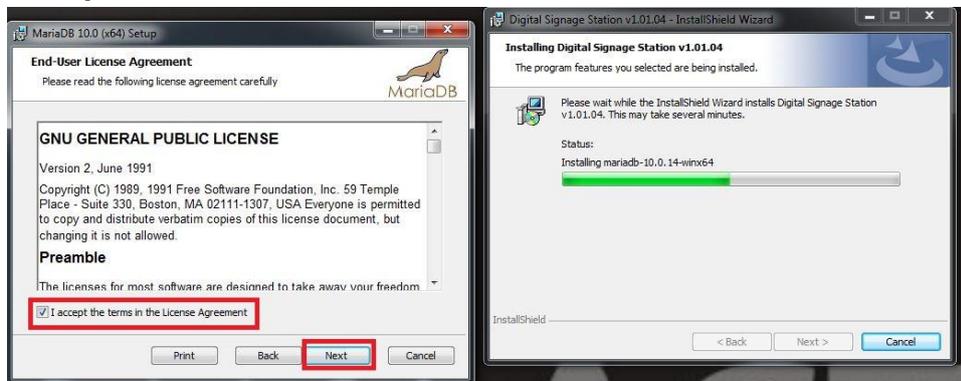
7. Click on **Next**



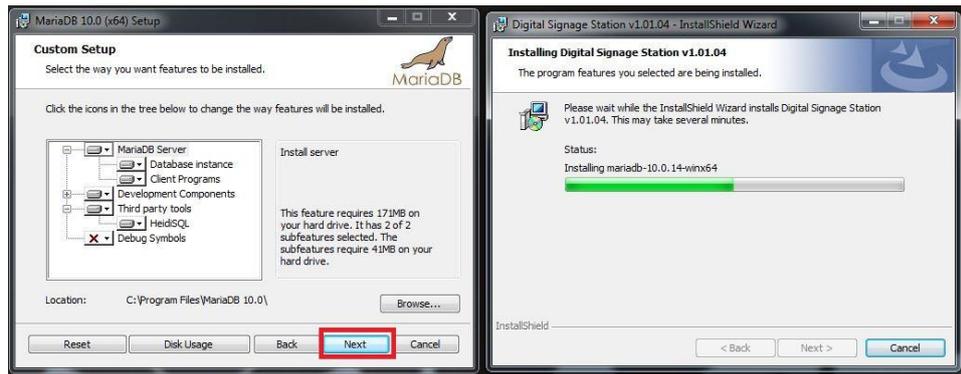
It might look like this also; you just have to click **Next** to continue



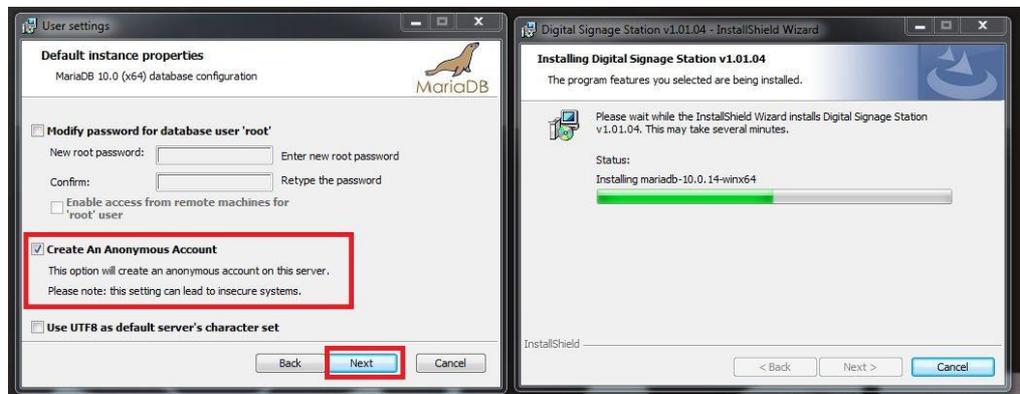
8. Accept the license and click on **Next** to continue



9. Click on **Next** to Proceed



10. Choose **“Create An Anonymous Account”** and click on **Next**

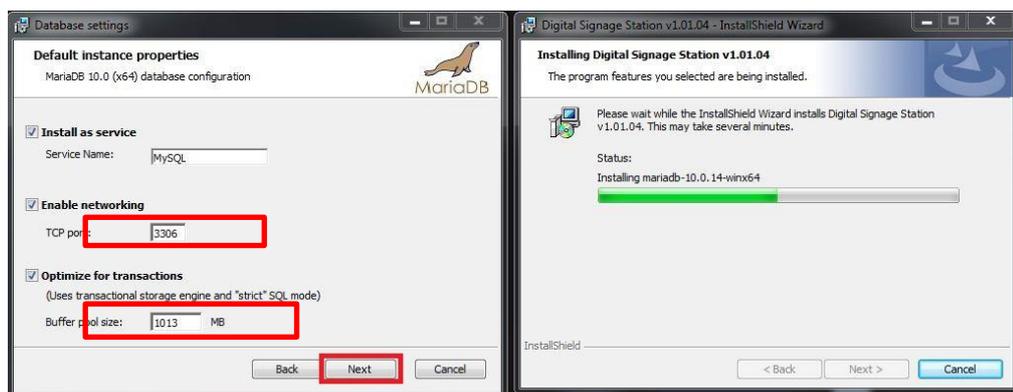


NB: Choosing “Modify password for database user root” will required to type the same username and password when **Create a Database.**

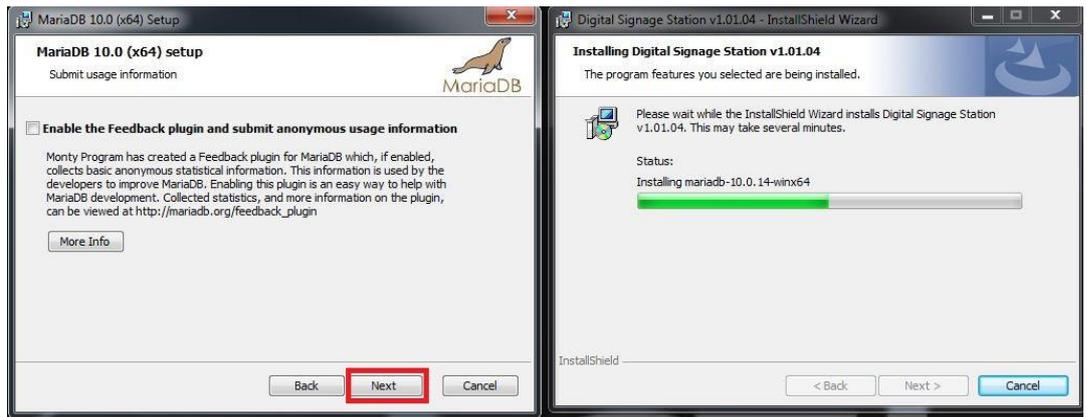
11. Change the TCP port and the buffer pool size then click **Next**

*For 32 bits computer, the **TCP port is: 3306** and the **Buffer pool size is: 1013***

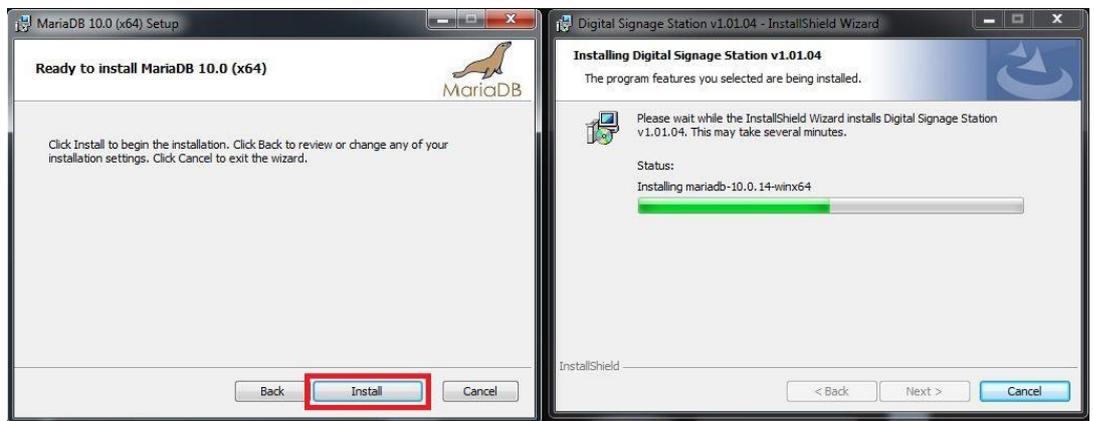
*For 64 bits computer, the **TCP port is: 3307** and the **Buffer pool size is: 4088***



12. Click on **Next** to Proceed



13. Click on **Install** to Proceed



14. Click on **Finish**

