DATALOGIC™

DATALOGIC AUTOMATION

Lighter

QUICK INSTALLATION GUIDE

REVISION INDEX

Revision	Edition	Number of added or edited pages
6.0	2012-12-04	Emission

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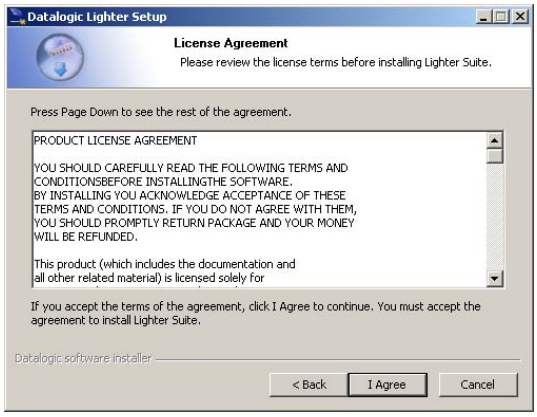
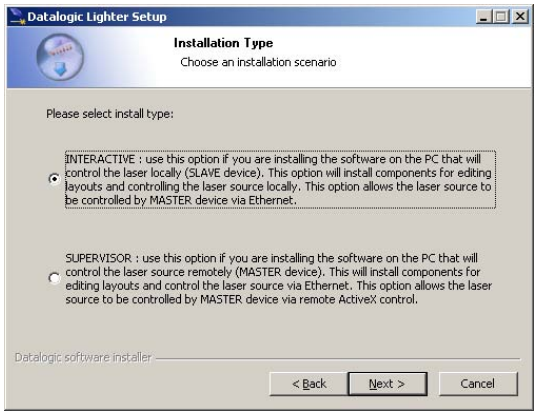
INSTALLATION

1. Insert USB pen drive on the PC and Launch executable installer. Choose *NEXT* to continue:

2. Choose *I AGREE* to accept licence agreement and to continue with installation:



3. Select installation type and proceed with *NEXT*:



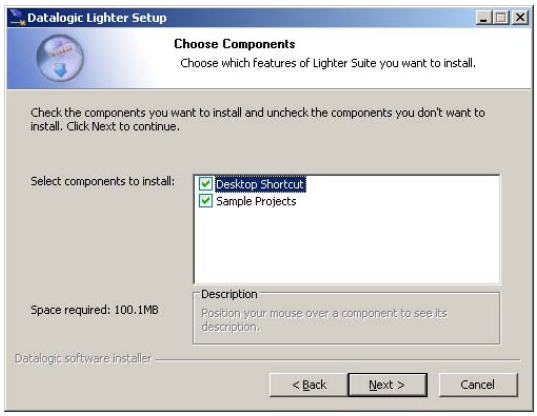
INTERACTIVE

- Installs both Laser Editor and Laser Engine.
- Use this option if you are installing the software on the PC that will control the laser locally (SLAVE device).
- This option will install components for editing layouts and controlling the laser source locally.
- This option allows the laser source to be controlled by MASTER device via Ethernet.

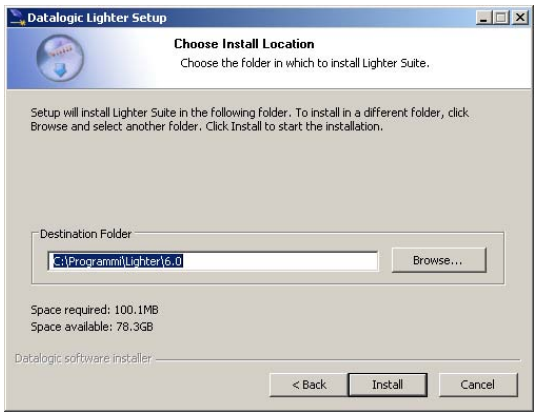
SUPERVISOR

- Use this option if you are installing the software on the PC that will control the laser source remotely (MASTER device).
- This will install components for editing layouts and control the laser source via Ethernet.
- This option allows the laser source to be controlled by MASTER device via remote ActiveX control.

4. Choose components to install and press *NEXT* to continue:



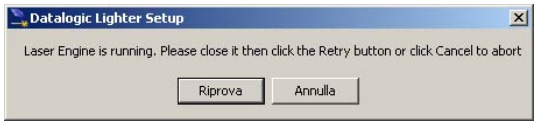
5. Choose installation destination folder and select *INSTALL*:



WARNING:

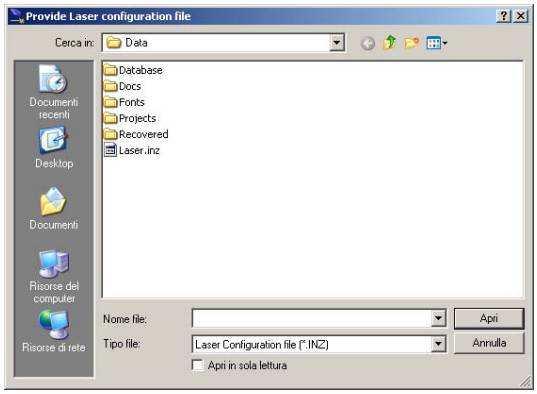
If a previous version is detected, please uninstall it.

If Laser Engine is running the following warning message will be displayed:



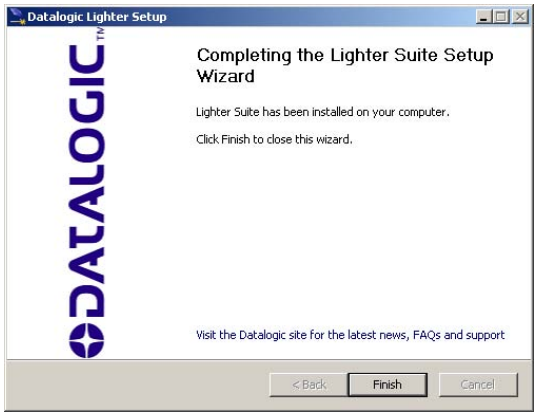
WARNING:
Close Laser Engine and click on "*Retry*" button to continue!

6. A properly configured `LASER.INZ` file, containing the settings for your laser source, must have been provided by Datalogic Automation in the installation USB pen drive. Select the file and continue with installation selecting *OPEN*; if you don't have any such file, prompt Datalogic Automation.



WARNING:
If there was an earlier version, the file `laser.inz` is not required!

7. To complete installation select *FINISH*:



NOTE:
It is important **turn ON the rack Vlase** before turning on the PC.

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