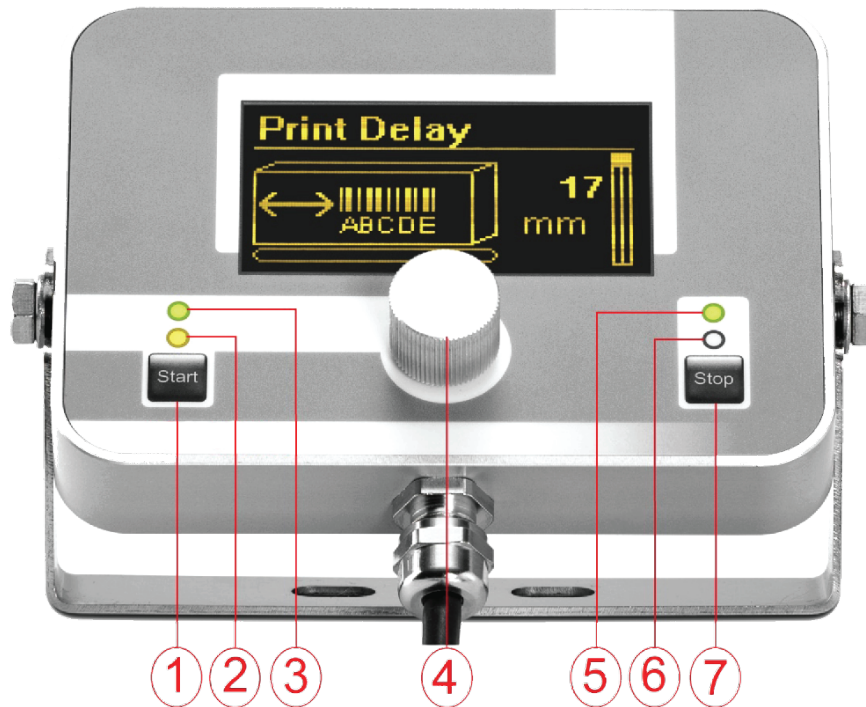Featuring...

hp
Inkjet Technology

Versatile and Easy To Use

The X1Jet system can be expanded with an HMI display so the current settings can be edited and controlled. This display is connected by an adaptor cable to the 15-pin Sub-D connector of the X1JET. There is a start and stop button to stop and restart the print and four status LED's. Through the bracket and the connection cable of 2m length a wall mounting is possible.

Advantages

- Visualized operation
- Unlimited messages possible
- Input of variable data
- Change settings directly on the device
- Can be used for 12V and 24V
- The HMI-display can be removed during operation and can be used for other devices (Hot plugging)
- Small dimensions 120x88x20mm

Description of the HMI-Display:

1.	Start	Restart after Stop.
2	Device status	Indicates the status of the connected device.
		Red — Error, No Cartridge in the System.
		Yellow — Printstop
		Green — OK
3	HMI-status	Status of the HMI-Display
		Green — Display OK
4	iLogic	Use to navigate in the menus.
		Rotate — Selection of different menus
		Push — Select sub menu
		Halten — Return to previous menu
5	Sensor	Indicates the status of the sensor. The LED is only active when the sensor is triggered.
		Red — Encoder-signal lost
		Yellow — Sensor active at printstop
		Green — Print busy
6	Ink cartridge	Indicates the status of the ink cartridge
		Red — Cartridge empty
		Yellow — Ink level under 5%
		Green — OK
7	Stop	Printstop. The device does not print when the sensor is triggered

The combination of X1Jet + HMI Display is an affordable alternative to the iJET.