

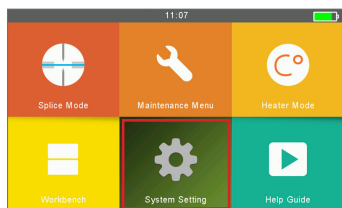
PREPARATION

- Load battery and turn on the device.
- Detach the SIM card Tray from under the USB cover of the splicer.
- Insert Nano SIM card to slot on the right side of machine.

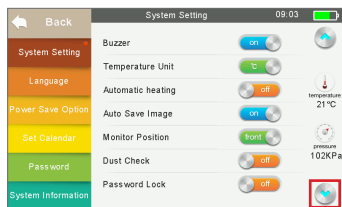


*Only Nano SIM card support

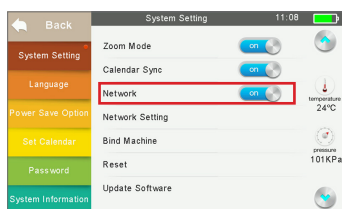
NETWORK SETTING



1) Go to "System Setting"



2) Go to second page of System Setting



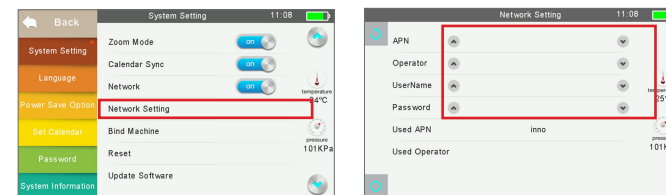
3) Check "Network" is ON

- Networks status can be observed on workbench interface
- Check Network and GPS activation icon on workbench
- GPS signal is activated at open area.



Icon	Description
	GPS is activated
	GPS is not activated
	Network is activated
	Attempt to activate Network
	No SIM Card

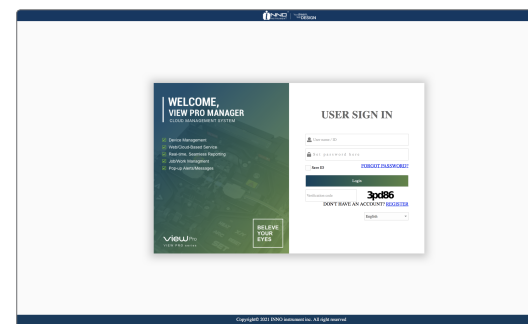
- If failed to activate Network, click "Network Setting" and enter the APN information manually



*With an installed battery, IOT module and GPS keep activated.
When you don't use the device, please remove the battery from device to prevent a dead battery.

ACCESS TO THE VIEW PRO MANAGER

- Enter to View Pro Manager (<https://www.inno-viewpro.com>)

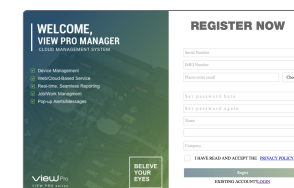
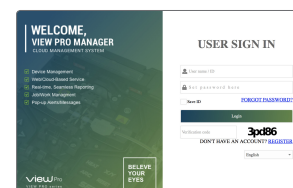


CREATE NEW ACCOUNT

- There are below 2 ways to register accounts.

1) Via device information

- Click "Register" on log-in page.
- Enter device information (Serial number, IMEI number) and account (email address).
- Already registered device information is not available.
- Click "Confirm" to check availability.
- Enter password and rest of information.
- Check and confirm Privacy policy.
- Click "Register"
- Go to your email and activate the account via email.



2) Via invitation link

- Click the link on VPM invitation email.
- Enter account (email address) and click “Confirm to check availability.”
- Enter password and rest of information.
- Check and confirm Privacy policy.
- Click “Register”
- Go to your email and activate the account via email.

REGISTER THE DEVICE

- Go to “Device” menu
- Click “Add” button
- Enter the Serial Number
- Enter the IMEI Number
- Click “Find”
- Select Device Group
- Enter Device Name
- Click “Ok”

- * Serial number & IMEI number can be found on system information.
- * Available to add Only not registered device before.
- * Accounts added to “Contact List” have “Observer” authority.

FEATURE OF VIEW PRO MANAGER

No.	Date	Time	Device Name	User	Model	Estimated Loss	Splice Mode	Left Angle	Right Angle
1	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37
2	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37
3	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37
4	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37
5	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37
6	2021-04-16	10:26:12	Team_A_1	inno@innoinstrument.com	View Pro	-	SM_AUTO	-	37

Monitor

1) Device

- Device list with group information.
- Available to find alert notification and device status (online, offline).

2) Map

- Map based information of selected device location and splice data during selected period.
- Data types are below:
 - Device icon (offline)
 - Device icon (online)
 - Splice data (single)
 - Splice data (multiple)

3) Splice Data

- Selected splice data during selected period.
- Information types: data, time, device name, device user, model, estimated loss, splice mode, cleaving angle, location, serial number, result.
- Available to export all splice data in excel format via
- Available to select information types on filtering menu
- Available to find selected device information and authority information on other taps.

More introduction and guidance can be found in “HELP” under account menu. (Under developing)

