Recordum Licensing System:

It has happened that customers are not paying your distributor an airpointer for month, while they are reporting data measured with this airpointer, to the authorities. To avoid situations like this, we added a licensing system with three keys to your units.

- Factory Key
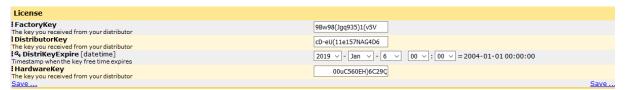- Distributor Key
- Hardware Key

The function is, that after the expire time is over, the instrument will not store data and deliver only missing value indicators on the interfaces. As soon the contract is fulfilled, you ether receive a key from the distributor and you put it in, or he is doing this for you, if your machine is online. In the same way the distributor key handled between end user and distributor, the factory key is working between factors and distributor.

The Hardware Key is only needed when the Wafer board (= Industrial PC) is changed, then you type in the Hardware Key you will get together with the new board.

Once the correct keys are in, they cannot be deactivated and will work forever.

On a hardware change, a period of 1 month will start until a new key has to be typed in.

Setup->Configuration->System Parameters [Advanced]->License

License		
FactoryKey The key you received from your distributor	9Bw98(Jgq935)1(v5V	
DistributorKey The key you received from your distributor	cD-eU(11e157NAG4D6	
🔍 **DistriKeyExpire [datetime]** Timestamp when the key free time expires	2019 ∨ - Jan ∨ - 6 ∨ 00 ∨ : 00 ∨ = 2004-01-01 00:00:00	
HardwareKey The key you received from your distributor	00uC560EH)6C29C	
Save ...		Save ...

Service Interface Watchdog (url airpointer-xxxx-xxxxxx.recordum.net/watchdog)

4	Tools Thread	10	10	55	20190405 08:19:57	20190405 08:46:35	60

Software Version

	Software Version Watchdog		2.206	Date		02.Apr 2019

License Status OK

airpointer-2014-00ts2	Key	Expire date	Status
Factory Key	9Bw98(Jgq935)1(v5V	20040101	OK
Distributor Key	cD-eU(11e157NAG4D6	20040101	OK
Hardware Key	00uC560EH)6C29Q03V	20190302	OK
MAC:	08:00:27:e5:33:c6	**MAC stored**	08:00:27:e5:33:c6

CPU usage

Last [sec]	avg [sec]	min [%]	max [%]
60	0.7	0.1	1.4

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