How to upgrade ElecRoc 5 dongle with license key

When you add functions to ElecRoc 5 dongle, such as EagleFM, EagleFAM, 3D Preview, Zone Trap, Imposer + (Type C), Load Balancing, Imposed PDF export, Remote Color Calibration, Proof on Printing Paper, Zone Screen, Ink Histogram, etc, or extend time with .pkg file, please refer to this guider to upgrade your dongle.

Warning:

1, Exit ElecRoc 5 firstly.

2, Be sure the dongle driver was installed on this ElecRoc 5 Server computer, and the dongle was plugged in this computer before running License Manager.

3, DO NOT UNPLUG the dongle from computer, and keep the POWER ON while this tool is working. Otherwise, the dongle has risk of be damaged.

STEP 1:

On ElecRoc 5 Server computer, start License Manager from Start\All Programs\Founder ElecRoc\Configuration Tools\, then click Query button, show as following:

Dongle ID:	699500001	Query(Q)
Device ID:	95 19 97 00 00 00 40 6d	
License Key(*,pkg):		Browse(<u>B</u>)
WARNING: 1. Quit ElecRoc 5 Serv	rer and Client before running this tool.	Update(<u>U)</u>
WARNING: 1. Quit ElecRoc 5 Serv 2. This tool is only use installed.	er and Client before running this tool. d on the ElecRoc 5 Server computer with the dongle driver	Update(<u>U</u>)
WARNING: 1. Ouit ElecRoc 5 Serv 2. This tool is only user installed. 3. DO NOT UNPLUG II is working, Othenwise, I	er and Client before running this tool. d on the ElecRoc 5 Server computer with the dongle driver he dongle from computer and keep the POWER ON while this tool he dongle has risk of be damaged.	Update(U)

STEP 2:

When Dongle ID, Device ID shows up, click Browse to find out the license key (*.pkg)

Dongle ID:	699500001	Query(Q)
Device ID:	95 19 97 00 00 00 40 6d	
License Key(*.pkg):	\\ibdsrv\PM&Marketing\ElecRoc-Bon\Testing files\PKG\6995	Browse(<u>B</u>)
WARNING: 1. Quit ElecRoc 5 Serv 2. This tool is only used	er and Client before running this tool. d on the ElecRoc 5 Server computer with the dongle driver	Update(<u>U</u>)

STEP 3:

Click Update button, a window shows up, as following:

- ElecRocMOD Module id: 6a Version: 5.0.0.	D		Install(j)
Include EF file	number:1		Close(C)
	n	Eor specific user	95 19 97 00 00 00 40 6d
'ackage informatio Update scope:	Specific user		
'ackage informatio Update scope: Module update typ	Specific user e: Update existing module		

STEP 4:

Click Install, an information appears, to continue click Yes, to exit click No.

kage information	_		-
fodule information in p	ackage		
ElecRocMOD Module id:6a Version:5.0.0.0 Include EF file nu	mber:1		Install() Close(C)
Important In	formation date will stop ElecRoc. If you u is process will change the modu	inplug the dongle or the power is des or functions in the dongle, ar	off, maybe the dongle will be distorted. e you sure to continue?
Important In Up Package information - Update scope:	formation date will stop ElecRoc. IF you u is process will change the modu Epecific user	nplug the dongle or the power is des or functions in the dongle, ar <u>Yes</u> <u>No</u> For specific user:	off, maybe the dongle will be distorted. e you sure to continue? 95 19 97 00 00 00 40 6d
Important In Package information Update scope: Module update type:	formation date will stop Electroc. If you u s process will change the modu Specific user Update existing module	nplug the dongle or the power is des or functions in the dongle, an <u>Yes</u> <u>No</u> For specific user:	off, maybe the dongle will be distorted. e you sure to continue? 95 19 97 00 00 00 40 6d

STEP 5:

If click Yes on step 4, the Update Result window will pop up, as following, to show the update is successful. And please click OK, then click Close button.



If the Processor Configuration appears, as following, you MUST click 🗵 to exit.

licensed b	y the dongle.	. Please en	ter the Com	puter Nam	e/IP of ElecRoc
Default is	the name of t	this compu	ter.	une dongie	is plugged.
Computer	Name or IP o	of ElecRoc	5 Server		
Name/IP:	2003V5				
Computer	Name or IP o	of ElecRoc	5 Dongle		
Name/IP:	2003V5				
If you use Click Apply	the default	name, Cli	ck Next, If	you chang	e one of them,