

## CREATING AND SAVING A CURVE FOR THE EPSON 7900

Information based on Windows 7 64bit edition

Open or create the curve file in the Printer Model 7890

Printer Epson Stylus Pro 7900

Printing Model for Printing: Quad 7900-HDP3 (I made this by copying and renaming Quad7900-HDP2 from Piezography community edition)

To Create 8 channel curve:

Printing model in QTR GUI: QUAD 7890

Open curve creation tool:

Tools>Curve creation>File>Open>Look in: QuadToneRIP>Profiles>printer file  
(location of quidf. files) *make any changes desired to curve*

or

File>new

Create new curve in curve creation window

Then

Save created file in: QuadTone>Profiles> *Printer name* ( in my case7890 jg)  
(Quad. file has now been created)

To save to 7900:

Open:C:\Program Files (x86)\QuadToneRIP\QuadTone\Quad7890- *select compatibility files*

*This opens: C:\Users\User\AppData\Local\VirtualStore\Program Files (x86)\QuadToneRIP\QuadTone\Quad7890*

Open separate window to:

C:\Program Files (x86)\QuadToneRIP\QuadTone\Quad7900-HDP3(Location I created to save my .quad files)

Copy and save created Quad file here.

Ink profile should then be visible in drop down "curve box" in QTR GUI.