

This document covers how to send a file via a Bluetooth enabled cellular telephone to a Bluetooth

enabled PC/Notebook for use with Roland Dr. Metaza2 software and the Roland MPX-60/70 Photo Impact Printer.

NOTE: The screenshots shown in this example are based on the Motorola Q-Phone. Screens may vary from phone to phone, so please refer to your phone documentation for more information on Bluetooth technology.

1. Take Picture with Bluetooth enabled phone.



- 2. Select/open the picture you want to transfer.
- 3. Select the Menu option on the phone and select Send via Bluetooth.





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 - 4. Select the PC/Notebook from the list of devices. Ensure that the PC/Notebook is configured properly for Bluetooth (Refer to your PC/Notebook or Bluetooth Adapter Documentation for information on Bluetooth/Adapter configuration).



5. On the PC/Notebook a File Receive Confirmation window will open which will allow you to accept or reject the file. If you want to accept the file, click on the Browse button to select the Desktop as the path. This will make it easier to locate the file when importing it into Dr. Metaza2.

	Browse For Folder
	Select the folder
File Receive Confirmation	Besktop Besktop My Documents My Computer My Network Places Becycle Bin 2x2 D-commerce images
Do you want to recieve Images from 00:18:A4:C9:31:B7?	
Save Folder C:\Documents and Settings\rrivera.ROLAND\Desktop Browse	
OK Cancel	Make New Folder OK Cancel

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6. When you click OK to accept the file, the phone should show the transfer to the PC/Notebook.



7. Launch Roland Dr. Metaza2 and setup your material size (in this example 30x49 dog tag shape is used).





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- 8. Go to File > Import image and navigate to the Desktop to bring in the image that was transferred (ensure that Files of Type is set to JPG or All Files).



9. At this point you can Trim, Add Frame, Add Text, etc... to the file for printing on the MPX-60/70.



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10. Go to File > Print Preview and make adjustments to the image.



11. Click Print to bring up the Driver Dialog and Click Properties to setup the driver settings (Materials & Image Correction).

	🌍 Roland MPX-70 (USB ID1) Properties 🛛 📝 🔀
	Material 🔲 Image Correction 📃 Option
	Correction Values
	Dark Bright Brightness II ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲
Print ?X	Contrast 0
Printer Name: Roland MPX-70 (USB ID1) Properties	Gamma 0.80 Set Standard
Status: Ready Type: Roland MPX-70 Where: USR003	Material Roland MD Details
Comment: Frint to file	C Text € Photo C HistPasselution
Print range Copies Number of copies: 1	
C Pages from: to: C Selection	
Cancel	OK Cancel Help

12. Once the driver setup is complete, click OK and OK to output the file to your MPX-60/70.

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