How to install Panasonic KX-MB2000 Series Printer Driver

Support OS : Red Hat Enterprise Linux Ver.5 (32bit)
Support Panasonic MFP Model : KX-MB2000 Series
Connection I/F: USB / LAN

<Download files>
libjbig-1.0.0-1.i386.rpm
libtetra-1.0.0-2.i386.rpm
rastertogdi-1.0.1-9.i386.rpm
Linux_Install for KX-MB2000 series.pdf
Readme.txt

<Installing the Printer Driver>
1) Open Terminal Application

2) Login as administrator
    $ su –

3) Installing the Printer Driver
    Please input the following commands after moving to a place with the downloaded file.
      # rpm –ihv libjbig-1.0.0-1.i386.rpm libtetra-1.0.0-2.i386.rpm rastertogdi-1.0.1-9.i386.rpm

<Setting up printer driver for LAN>
1) Connect LAN cable between PC and Printer.

2) Setting up the driver to Print Spooler. Please input the following command.
    # lpadmin –p KX-MB2020 –m kxmb2000.ppd –v lpd://IP ADRRESS/KX-MB2020 -E

        * KX-MB2020 : Printer Driver Name. Modify this Printer Driver Name if necessary.
        * IP ADRRESS : Input the IP address of MFP device unit.

<Setting up printer driver for USB>
1) Connect USB cable between PC and Printer.

2) Setting up the driver to Print Spooler. Please input the following command.
    # lpadmin –p KX-MB2020 –m kxmb2000.ppd –v usb://Panasonic/KX-MB2020 -E

    * KX-MB2020 : Printer Driver Name. Modify this Printer Driver Name if necessary.
    * usb://Panasonic/KX-MB2020 : Input the following commands by the model of use.
        KX-MB1900 series: usb://Panasonic/KX-MB1900
        KX-MB2000 series: usb://Panasonic/KX-MB2000
        KX-MB2010 series: usb://Panasonic/KX-MB2010
        KX-MB2020 series: usb://Panasonic/KX-MB2020
        KX-MB2030 series: usb://Panasonic/KX-MB2030

<Setting default printer>
1) Setting default printer. Input the following command.
    # lpadmin –d KX-MB2020

    * KX-MB2020 : Printer Driver Name.