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[illegible]

signal thru the main Outputs. Very handy if you're using a 3rd party recording interface with your recording application and the GearBox plug-in. For more info, go to the ToneDirect™ Monitoring section of this Guide. Note: Your PODxt Pro can also send an unprocessed signal thru its USB connector, as explained here. Digital Input and Output – use the AES/EBU or SPDIF type connections to connect to other digital gear that uses one of these 2•23 Line 6 POD Farm 1.01 – Start Here•Internet connection for online features•Compatible Line 6 USB hardware or iLok (device must be connected to computer & authorized to use POD Farm)••POD Farm Plug-In- POD Studio, TonePort, GuitarPort, POD X3, PODxt hardware, or iLok•POD Farm Standalone Operation - POD Studio, TonePort, or GuitarPort hardwareWindows 64 Bit supportIf you have a 64 bit Windows PC, then no worries! POD Farm 1.0 and the included Line 6 USB hardware drivers do indeed support Windows® XP® x64 and Windows® Vista® 64-Bit systems. Note that POD Farm 1.0 (as well as the POD Farm Plug-in) still runs as a 32 bit application, but has been made compatible to run on these Windows 64 bit operating systems. If you need to check the specific system requirements or need some assistance with installing POD Farm on your computer, please refer to the additional documents located on the POD Farm Online Help page of the Line 6 web site.Updating & Registering with Line 6 MonkeyAttention iLok users... You won't need to run Line 6 Monkey. Obtaining and authorizing a POD Farm Plug-In license for an iLok USB key has its own simple, online process that you can perform on any Internet-connected computer. Please skip ahead to the POD Farm for iLok section for details.Line 6 Monkey is the intelligent updater utility automatically installed with your POD Farm application. It is highly recommended that you run Line 6 Monkey at the end of your POD Farm installation, and to do so often to be sure you have all the latest updates for all your Line 6 software and hardware products. Registering your Line 6 hardware is also very important because it ensures that you're dialed in for warranty service and makes it possible for us to contact you if new software versions or other cool enhancements are offered - cutting edge technology and such! So don't put this off any longer. Connect your Line 6 hardware to your computer and follow these steps to launch Line 6 Monkey...•On Mac®, go to Applications - Line 6•On Windows®, go to the Start button menu - Programs - Line 6 - Tools.Login AccountYou'll need to Login so that Line 6 Monkey can communicate with the online Line 6 Server and provide you with exactly what you need. It's just a few clicks, and it's free!•If you have a Line 6 account, then type in your User Name and Password at the top of the Monkey dialog.•If you have not yet created an account, click the New User button and you'll be walked right through the steps.Page 2Line 6 POD Farm 1.01 – Start HereStart HereAbout Line 6 Hardware & SoftwareOK, you've got your guitar, a computer and a head full of songs and cool licks, so how do you get this all going? You're just a few steps away from turning your computer into a serious tone, jamming and recording machine. First, here is some valuable information on getting started, and to ensure you have all the latest and greatest updates. ...System Requirements - POD Farm Plug-In & Standalone OperationWindows®•Pentium 4 -1.2GHz or better (2.5 GHz or better, or multi-core CPU recommended)•Windows® XP® (with SP2 or SP3), Windows® XP® X64, Windows® Vista® (including SP1), Windows® Vista® X64®•512 MB RAM minimum (1 GB or more recommended)•1 GB free hard disk space minimum (10 GB or more recommended for recording)•Drive speed 5400 rpm minimum (7200 rpm or faster recommended)•1024 x 768 minimum screen display resolution•CD-ROM drive•One free USB 1.1 or 2.0 compatible port on computer (USB hubs are not supported for Line 6 devices)•Internet connection for online features•Compatible Line 6 USB hardware or iLok (device must be connected to computer & authorized to use POD Farm)••POD Farm Plug-In- POD Studio, TonePort, GuitarPort, POD X3, PODxt hardware, or iLok•POD Farm Standalone Operation - POD Studio, TonePort, or GuitarPort hardwareMac®•Intel or Power PC based G4 1.5 GHz or better (G4 1.67 or better, or multi-core CPU recommended)•OS X 10.4 or later•512 MB RAM minimum (1 GB or more recommended)•1GB free hard disk space minimum (10GB or more recommended for recording)•Drive speed 5400 rpm minimum (7200 rpm or faster recommended)•1024 x 768 minimum screen display resolution•CD-ROM drive•One free USB 1.1 or 2.0 compatible port on computer (USB hubs are not supported for Line 6 devices)