



Jabra Xpress for Windows Maximizing headset ROI

Jabra Xpress is an online service designed for IT professionals to remotely mass deploy and manage Jabra USB sound solutions in record time. With a set of smart tools, Jabra Xpress ensures:

Easy mass deployment

Jabra Xpress simplifies IT management tasks and accelerates UC adoption with two deployment options based on standard Microsoft technology for peace of mind:

- **Jabra MSI File** – classic deployment process to end-users PC to save time
- **Jabra ZIP archive** – local server deployment option for extra flexibility

Smart Asset Management

Jabra Xpress gives IT professionals greater control and helps IT administrators gain higher efficiency with:

- **Jabra WMI Provider tool** for full visibility of all Jabra devices
- **Jabra Audio Device Dashboard** to gain in efficiency & better plan the future

Agile maintenance

Jabra Xpress enhances user satisfaction and productivity, and maximizes headset ROI with:

- **Jabra Device Updater** to govern Jabra devices' configurations and optimize productivity
- **Future-proof devices inventory** with free updates

Reasons to choose

Jabra Xpress for Windows

Jabra Xpress is easy

- No need for the end-user PC to be connected to the Internet
- Offers 100% remote configuration for all Jabra USB professional UC devices

Jabra Xpress is flexible

- Two local asset management solutions

Jabra Xpress is smart

- Online warranty check via Jabra Audio Device Dashboard
- Unique monitoring & statistics feature – track and troubleshoot headset events via end-user Windows Application Log



Feature	Benefits
<p>Easy mass deployment</p> <p>Based on standard Microsoft technology, Jabra Xpress is compatible with all leading IT deployment tools (such as Microsoft System Center Configuration Manager, IBM Tivoli and Symantec Altiris).</p>	<p>Peace of mind</p> <ul style="list-style-type: none"> • Seamless deployment – compatibility with companies’ own deployment solution/application • Devices compliancy - settings in line with corporate policies • Standardization across company – to reduce IT support
<p>Deployment options</p> <p>Deployment option #1 – Jabra MSI Configurator Classic deployment process to end-users’ PCs with all-in-one MSI packages that can contain product firmware, settings file and end-user applications / UC integrations.</p> <p>Deployment option #2 – Jabra ZIP Archive Local server deployment option for enhanced flexibility</p>	<p>Easy and faster</p> <ul style="list-style-type: none"> • No need for local application to generate Jabra MSI software packages • Upload previously generated Jabra Xpress MSI or ZIP packages and modify to new corporate policies • Simple e-mail notification when new benefits/software solutions are ready for mass deployment
<p>Smart asset management</p> <p>Jabra WMI Provider Tool – offering a comprehensive overview of the complete portfolio of Jabra USB devices installed in the IT network including, for example, serial no, SKU no, connected status and firmware version.</p> <p>Jabra Audio Device Dashboard – offering a real lifecycle management tool that populates comprehensive status reports including: device overview, firmware status and warranty check.</p>	<ul style="list-style-type: none"> • Visibility of all Jabra USB devices currently connected to the PC and that have previously been connected to the PC • End-users’ call readiness • Gain in efficiency and better plan the future • Reduce maintenance and inventory • Maximize Jabra audio devices ROI • Optimize inventory purchase decisions and forecasts
<p>Agile maintenance</p> <p>Jabra Device Updater – A Windows application installed on users’ PCs that governs Jabra devices’ configuration and enables: new headset setting, setting standardization and group-level configuration, and remote update of settings and drivers.</p>	<ul style="list-style-type: none"> • Seamless user adoption – right settings to the right users • Future-proof solutions – with free firmware updates • Agility – with easy change of settings to quickly adapt to any communication environment change • Device compliancy – settings in line with corporate policies
Technical requirements	
<p>Jabra Xpress for Windows works with all leading IT deployment tools</p>	<p>MSI packages created in Jabra Xpress can be deployed via any deployment tool that supports the Microsoft MSI and WMI standard including Microsoft System Center Configuration, Microsoft System Center Operations, IBM Tivoli Endpoint Manager, Dell KACE, Big FIX, Wyse for Windows installer, Flexera, Symantec Altiris</p>
<p>Jabra Xpress for Windows is compatible with all Jabra USB professional UC sound solutions</p>	<p>Jabra Pro 9400 Series, Jabra Pro 925, 930 & 935, Jabra Go 6470, Jabra Motion Office, Jabra Supreme UC, Motion UC & Stealth UC, Jabra Evolve Series, Jabra Biz 2300 & 2400/2400 II Series, Jabra GN2000 USB, Jabra UC Voice Series, Jabra Speak Series, Jabra Dial 550, Jabra Handset 450 Cisco, Jabra Link 850 & 860, Link 350 Dongle* (Go 6430), Link 360 Dongle, Jabra Link 220, 220A, 230, 260, 265 & 280 QD to USB Adaptor and new USB products to come</p>
<p>IT admin PC requirements</p>	<p>For the IT administrator’s PC to access Jabra Xpress online MSI package tool, it should meet the following minimum requirements: Internet access, Internet Explorer 9 or later, Chrome 44 or later, Firefox 40 or later</p>
<p>End-user PC requirements</p>	<p>Microsoft Windows XP SP3 or later, Microsoft .NET Framework 4 Full or Microsoft .NET Framework 4 Client Profile</p>

* Dongle only

Mass deploy and manage Jabra USB audio devices in record time Jabra Xpress ensures

- Easy mass deployment
- Smart asset management
- Agile maintenance

To accelerate UC adoption and maximize Jabra headset ROI, download Jabra Xpress today at www.jabra.com/xpress

