

PARKER LUNDGREN
QUEENSYRCHÉ



Hughes & Kettner
TECHNOLOGY OF TONE



PARKER LUNDGREN SIGNATURE PRESETS

COREBLADE

- Go to www.coreblade.net/downloads
- Download **PL_Signature.zip** to your local drive
- Unzip **PL_Signature.zip** to an empty USB-Stick

HOW TO ACCESS THE DEMO PRESETS

Below the **STICK** button on Coreblade's front panel you'll find a USB port that accepts a USB stick. You can plug it in before powering the amp up or while it's up and running. The light on the **STICK** button flashes three times to tell you the memory stick is good to go and usable data has been detected on the memory stick.

The **AMP** button lights up to tell you that Coreblade has detected the memory stick. Rather than automatically switching over to the memory stick, the amp will continue

using its internal presets. To access the sounds on the memory stick, all you have to do is press the **STICK** button. It will light up and wait for you to select a preset using the **FSM 432** (A, B, C, or D), or copy the presets from the stick to the internal memory using the **COPY MEMORY** function on the back of the amp, please see user manual.

PLEASE NOTE

- **PL_Signature.zip** will create a folder called **Coreblade**. This Folder contains the **memory.dat** with the signature presets, and another folder called **Backup**. Coreblade automatically saves all internal presets into this folder when you copy presets from a stick to the amp, see user manual.
- Don't rename the folders or the **memory.dat**
- Please use your chosen memory stick only to store Coreblade presets. Storing other files

such as mp3s, pictures, or videos can lead to data loss.

- Do not connect a mobile phone, digital camera, MP3 player or any storage medium other than a USB stick to Coreblade, we can't guarantee that another storage media will keep your data safe.

WHICH USB STICKS WORK

Almost all USB sticks formatted in standard **FAT-16** or **FAT-32** formats will work, apart from **U3**-type sticks that are designed to run computer programs without prior installation. They can cause conflicts. Note: The USB port is sited very close to the bottom edge of the housing. Very thick USB sticks may not fit, but this location's benefit outweighs that drawback: Standard flat memory sticks sit securely and snugly right on the panel so they won't break off.