

Experience the smooth sultry sounds of the night with "Saxophone For Electro" from Big EDM.

The saxophone is a diverse instrument with many personality traits. Big EDM has included them all. From dramatic, sorrowful Blues, swanky and seductive R&B, to smooth Jazz. Use any of the 295 sounds to build your own alluring and hypnotic blend of classic instrumentation and the latest in an electro style.

New to the genre? Want to stay up to date on the latest techniques? Or just looking to be inspired?

Then load up 1 of 4 construction kits included. Construction kits give you a hands-on look into the studio with the professional sound designers at Big EDM. You will have access to every sound used to create their sample backing track. Now that all the tools are at your fingertips, deconstruct and build your own high-quality mix.

Our audio sample packs and construction kits are created by experienced sound design professionals. Our goal is to provide you with the most unique and innovative sounds with our highest regard for quality.

Download "Saxophone For Electro" from Big EDM and give your mix some soul you can hear and that your listeners will feel.

The fine print:

Here at W. A. Production, we adhere to a strict standard of quality. We spend time behind the board with our hands-on and our ears open accepting only the best of the best. Our producers are affluent in the EDM scene and are at the forefront of creation. We won't put our name on just anything. This ensures you that there are no regurgitated sounds of yesterday. We want to be the leader, we want your mix to lead. We stay one step ahead of the game and offer these sounds to you so that you can master your craft and get the results you want. You expect the best and so do we. Buy our packs with confidence and knowing that you'll get the latest and most innovative sounds with the utmost respect for audio production quality.

This pack contains:

- 80 Saxophone Loops;
- 4 Construction Kits (MIDI Provided);
- 115 drum loops;
- 21 bass shots;
- 11 Synth Shots.