



press release

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teenage engineering introduce pocket operator™ for Pixel™.

teenage engineering has collaborated with Google to bring the pocket operator experience to your Pixel - the app that utilizes the familiar pocket operator workflow to sequence sound and video.

Google's TensorFlow machine learning analyzes your samples to automatically categorize your content - play and mix your samples in real-time, or use easy step-by-step programming to turn your audio and video content into full-blown music videos.

capture anything around you with your Pixel's built-in video camera and microphone, using multiple tracks across 16 patterns and 16 audiovisual effects to compose and export full songs.

available now for Pixel 5 and later in the Google Play store.

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about teenage engineering
teenage engineering is developing the alternative future of consumer electronics - each invention driven by need, and built to last.

from reimagining music making with the iconic OP-1 portable synthesizer and growing the synth population with the affordable pocket operator series, to rethinking listening with the OD-11 ortho directional speaker and the OB-4 magic radio, they have applied their signature mindset to a new legacy of enduring technologies.

their creations have attracted collaborations with well known artists and brands, sharing in their vision to integrate creativity into the everyday. teenage engineering was founded in 2007 and is based in stockholm, sweden.