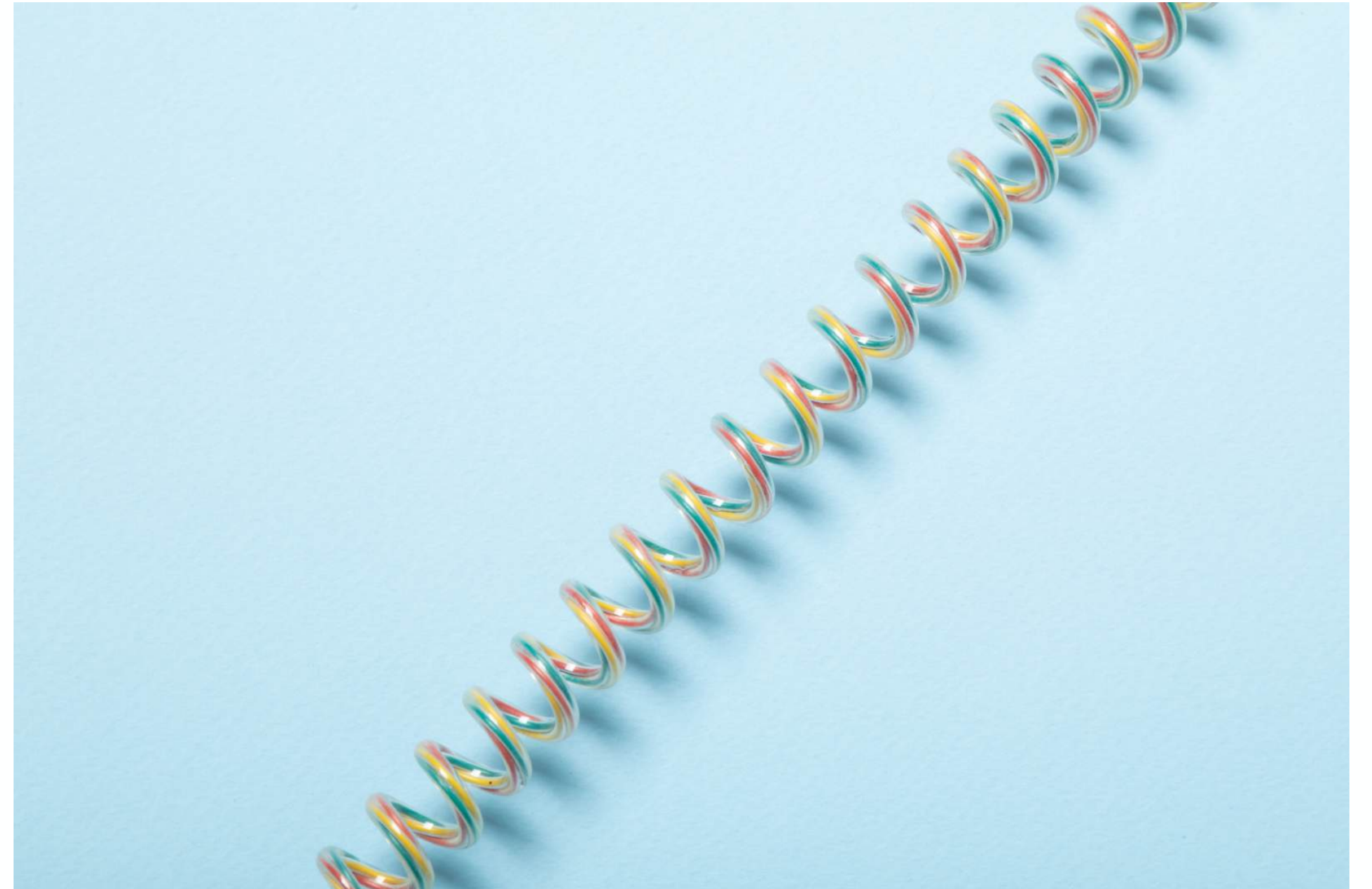


POP PHONE I BUBBLE GUM





SKU: POP-P-GUM

Available in:  Bubble Gum

POP Phone Bubble Gum

About The Product

Rediscover the joy of quality conversations with this reimagined take on our very first product, in honor of 15 years of innovation. Brought forward to today's hybrid world complete with a USB-C connection, this plug-and-play handset delivers crystal clear audio for your calls

Why have we created POP Phone Bubble Gum?

The Pop Phone Bubble Gum Limited Edition brings back one of our most iconic designs in a fresh new way. Its transparent finish reveals the inner components beneath the surface, celebrating the beauty of thoughtful design and engineering. Blending nostalgic charm with modern USB-C connectivity and high-quality audio, this limited edition is a playful collector's piece made for those who appreciate design, conversation, and a touch of nostalgia.

Thoughtfully designed to fit your lifestyle

- Limited-edition transparent design revealing the iconic Pop Phone's inner components
- The charm of a retro handset, adapted with modern connection
- USB-C compatible with smartphones, laptops & tablets
- No charging, no pairing – just plug and talk
- High-quality microphone & speaker for clear calls
- Perfect work companion for audio calls, video calls & online meetings
- Tactile pick-up and hang-up button for both convenience & nostalgia
- Made better for the Earth with recycled materials
- Reduces exposure to phone radiation*

Product Specs

Included in the box:

POP Phone Bubble Gum

Product Materials: 100% recycled TPU, 30% recycled ABS, 30% recycled PC, Zinc alloy

Compatibility:

- USB-C smart phones, laptops & tablets

Product Dimensions:

Height: 9 in / 23 cm

Width: 2.2 in / 5.5cm

Depth: 2.2 in / 5.5 cm

Cable Length: 19.7 in / 50 cm to 126 in / 320 cm

Weight: 0.55 lbs / 252 g

Packaging Dimensions:

Height: 9.9 in / 25.2 cm

Width: 4.3 in / 11 cm

Depth: 2.6 in / 6.5 cm

Weight: 0.39 lbs / 178 g

* Physical distance from the phone helps minimize exposure to device emissions