Text appears: Razer Strider Chroma

In a dimly lit futuristic lab, a metal door slides open to reveal a pair of robotic assembly arms attached to the ceiling, with an empty pedestal below.

Text appears: Outshine All Others

The robotic arms spring into action, coming together to form a green electrical energy.

From this process, a black mass of liquid starts to form, shaping itself into a thin, flat mouse mat.

The camera zooms in, as more black mass creeps across the mat.

The camera zooms in even closer to a microscopic view, as we see a hard, spiky molecule and soft, round molecule collide and fuse together.

The shot cuts back out to the surface of the mouse mat—its fabric weave now coated with a slick, black liquid.

Text appears: Hybrid Soft/Hard Mat for the best of both worlds

With the creation of the mouse mat complete, the Razer Strider Chroma unfurls dramatically to show off multi-colored LED lighting all along its edges.

The shot zooms in to a microscopic view of the LEDs as they glow even brighter, before pulling back out to view the mat in all its brilliance.

Text appears: 19 Razer Chroma RGB lightning zones, World's first hybrid mouse mat with multi-lighting zones

A Razer mouse glides effortlessly across the mat's vast surface and out of view.

Text appears: Extended Size, Greater Desk Coverage

The camera swivels to a corner of the mat, which lifts up to showcase its rubber underside.

Text appears: Anti-slip Base

We cut to an extreme closeup of the mat as water droplets roll off its surface.

Text appears: Warp- and Water-Resistant

The camera cuts to a side view to showcase the thinness of the mat and its seamless border of LEDs.

Text appears: Seamless Edges for zero interference

The mat flicks up off the desk and rotates to face the camera.

Text appears: Outshine All Others

Text appears: Razer Strider Chroma, all information accurate as at July 2022

Razer logo appears.

Razer Chroma RGB logo appears.