

# Lowering impact, even in the peripheral

Sustainability in Dell PC Accessories

## Recycled Plastic

The amount of recycled plastic content in our PC accessories has increased 3x since 2021.<sup>1</sup>

**3X**

**3X**

## Products

The number of products with recycled plastics in our PC accessories portfolio has grown 3x times since 2020.<sup>1</sup>

## Packaging

71% of Dell PC accessories packaging is made from 100% recycled or renewable content.<sup>2</sup>

**71%**

**100%**

## Sustainably Forested Sources

Dell Monitors ship in boxes that are made with 100% renewable content and are also recyclable.<sup>3</sup>

Our highest level of sustainable materials in our PC accessories, yet.<sup>4</sup>



# Using recycled materials helps reduce resource use and lower emissions.



EcoLoop carrying cases use a solution dyeing process that is easier on the environment than traditional dyeing processes by producing lesser CO2 emissions and using lesser water and energy<sup>5</sup>. They also use recycled windshield glass as a weatherproof coating<sup>6</sup> that would have otherwise ended up in landfills and 100% recycled and OceanCycle certified ocean-bound plastic<sup>7</sup> in the exterior main fabric, reducing ocean plastic pollution.

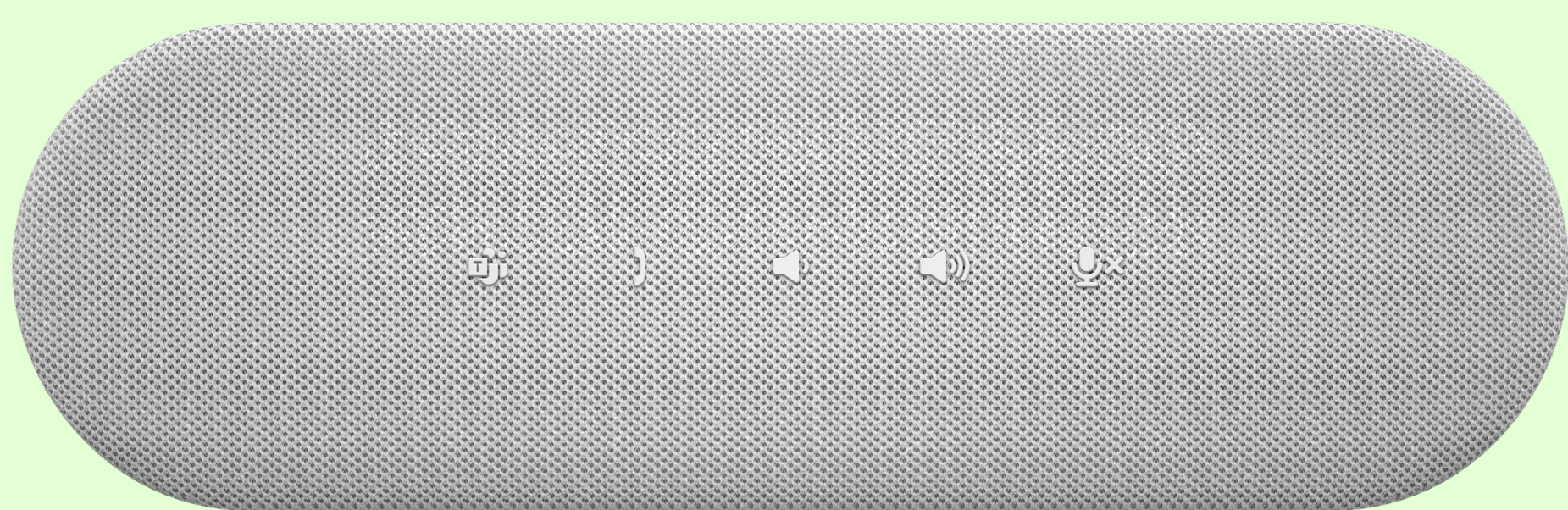
*EcoLoop Pro Series*



Dell Arms and Stands are made with 82.6% post-consumer recycled plastics.<sup>8</sup> They ship in select packaging components made with up to 80% recycled content.<sup>9</sup>



Dell Pro Webcam WB5023 is made with 30% post-consumer recycled<sup>8</sup> plastic.



Dell Speakerphone is made with 71.4% post-consumer recycled plastic<sup>10</sup>.

*Dell Speakerphone SP3022*



Dell Docks are made with 31.5% post-consumer recycled plastic<sup>11</sup> and select Docking Stations ship in packaging made with up to 90% recycled content.<sup>12</sup>

*Dell Thunderbolt Dock WD22TB4, Dell Dual Charge DockHD22Q, Dell Universal Dock UD22, Dell Thunderbolt Dock WD19TBS, Dell Performance Dock-WD19DCS, Dell Dock WD19S*

1 Excludes docking stations. Based on internal analysis, June 2023

2 By weight, percentage breakdown of recycled and renewable materials varies by product, based on internal analysis, June 2023.

3 Applies to all Dell monitors launched since 2023. Made from FSC mix sources which is a mix of material from FSC certified forests, recycled content and/or FSC controlled wood. Based on internal analysis, August 2023.

4 Sustainable materials in the form of recycled plastics. Excludes docking stations. Based on internal analysis, June 2023.

5 Based on internal analysis of publicly available data, July 2023

6 Based on Internal Analysis of published data on recycled PVB film recovered from used car windshields, March 2022.

7 Ocean-bound plastic is waste collected within 50 kilometers (30 miles) of an ocean coastline or major waterway.

8 Based on internal analysis, June 2023. The percentage is based on system plastic weight

9 Select packaging components include carton and cushion. Based on Internal Analysis, November 2022

10 Based on internal analysis, July 2023. Percentage is based on total plastic weight.

11 Excludes Dell Universal Dock D6000S Dell Docking Station D3100. Based on the total system plastic weight. Based on internal analysis, May 2023

12 Based on Internal Analysis, October 2022