



# THE RIGHT MONITOR MAKES ALL THE DIFFERENCE

Enjoy productivity-boosting features and outstanding reliability with our innovative and award-winning monitors.

## PRODUCTIVITY

### INCREASED SCREEN SPACE. EFFORTLESS MULTITASKING.

**CURVED MONITORS**  
IMMERSIVE VIEWS

**EASY ARRANGE**  
ARRANGE APPLICATIONS UP TO 38 DIFFERENT WAYS

**INFINITY EDGE DISPLAY**  
VIRTUALLY BORDERLESS VIEWS<sup>3</sup>

**USB-C**  
SINGLE CABLE CONNECTIVITY

POWER

DATA

VIDEO

UP TO **100W**  
OF POWER<sup>6</sup>

HIGHEST POWER DELIVERY IN THE INDUSTRY.<sup>5</sup>

LARGE FORMAT DISPLAYS FOR **SEAMLESS COLLABORATION**

UP TO **21%**  
BOOST IN PRODUCTIVITY WITH DUAL MONITORS<sup>1</sup>

UP TO **86%**  
SAY DUAL MONITORS ARE IMPORTANT FOR THEIR WORK<sup>2</sup>

UP TO **20**  
SIMULTANEOUS TOUCH POINTS<sup>3,4</sup>

## RESOLUTION

### EXPAND YOUR RESOLUTION. EXTEND YOUR VIEW.

## WHY DELL

**WORLD'S FIRST**

InfinityEdge Monitor

32" Ultra HD 8K Monitor<sup>8</sup>

49" Dual QHD Monitor<sup>9</sup>

**ECO-CONSCIOUS DESIGN**<sup>10,11</sup>

**#1**  
**MONITOR COMPANY IN THE WORLD<sup>7</sup>**  
FOR 6 CONSECUTIVE YEARS

<sup>1</sup>Source: Based on Principled Technologies Report commissioned by Dell, November 2018, compared to an older model in single-display configuration. Actual results will vary. Full report: [https://www.principledtechnologies.com/Dell/P2419H\\_monitor\\_productivity\\_1118.pdf](https://www.principledtechnologies.com/Dell/P2419H_monitor_productivity_1118.pdf)  
<sup>2</sup>Source: Forrester TLP Research Paper commissioned by Dell: Elevate Employee Productivity by Choosing The Right Display Monitors, April 2018. <sup>3</sup>Select models only. <sup>4</sup>Interactive Touch Monitors. <sup>5</sup>Based on Dell's internal analysis of global competitive USB-C monitors comparing published power delivery as of Q1 2019. <sup>6</sup>Dell adheres to standard USB-C specifications and protocol, and the Dell UltraSharp 38" Monitor - U3818DW delivers up to 100W of power. Functionality with non-Dell USB-C systems may vary. <sup>7</sup>Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2019. <sup>8</sup>Based on Dell internal analysis, June 2017. <sup>9</sup>Source: Based on Dell internal analysis, July 2018. <sup>10</sup>Dell promotes responsible disposal of packaging through recycling. The paper-based material in most of our monitor packaging is made of at least 75% recycled cardboard and as of 2016, is free of styrofoam. <sup>11</sup>Based on Dell internal analysis, Nov 2018. Excludes D-Series monitors.

# DELL MONITORS: SEE EVERYTHING. DO ANYTHING.

