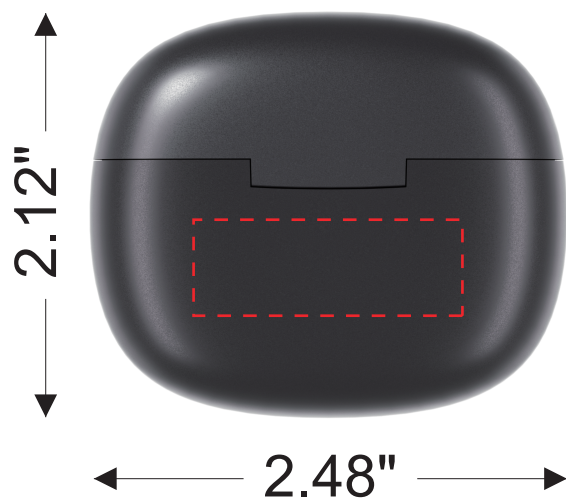


Template

TWS Earbuds with Wireless Charging & LED Display		SKU:339900-01
Item Size:	2.48"W × 2.12"H × 1.16"D	
Imprint Area:	Front: Max Imprint Size: 1.2"W × 0.4"H Back: Max Imprint Size: 1.4"W × 0.5"H	
Color:	Black	

* Note: The specific printing dimensions are determined by the artwork shape and the overall effect, with printing centered.



Minimum Line Thickness

0.15mm

Minimum Line Gap

0.15mm

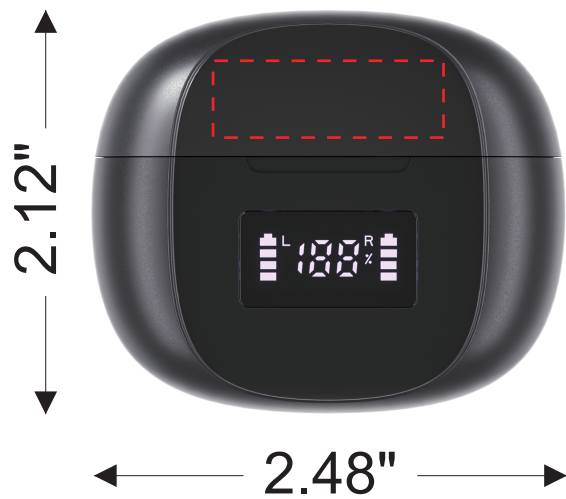
Due to product material,
small text and details are
not recommended.

UV Full-Color Printing

Template

TWS Earbuds with Wireless Charging & LED Display		SKU:339900-01
Item Size:	2.48"W × 2.12"H × 1.16"D	
Imprint Area:	Front: Max Imprint Size: 1.2"W × 0.4"H Back: Max Imprint Size: 1.4"W × 0.5"H	
Color:	Black	

* Note: The specific printing dimensions are determined by the artwork shape and the overall effect, with printing centered.



Minimum Line Thickness

0.15mm

Minimum Line Gap

0.15mm

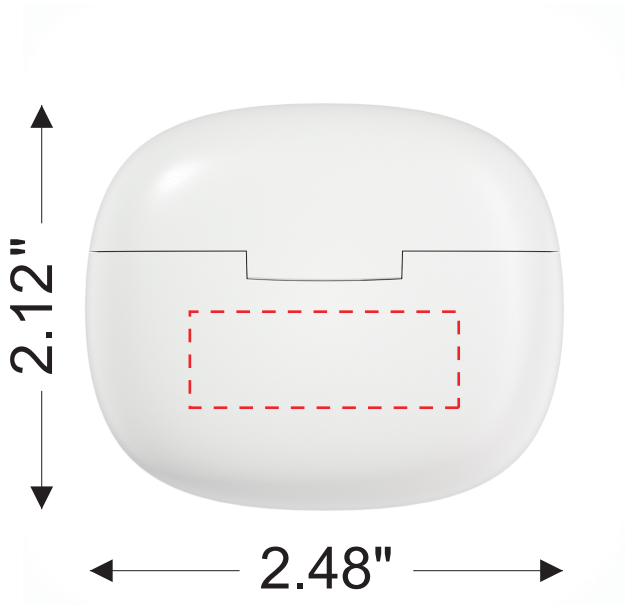
Due to product material, small text and details are not recommended.

UV Full-Color Printing

Template

TWS Earbuds with Wireless Charging & LED Display		SKU:339900-02
Item Size:	2.48"W × 2.12"H × 1.16"D	
Imprint Area:	Front: Max Imprint Size: 1.2"W × 0.4"H Back: Max Imprint Size: 1.4"W × 0.5"H	
Color:	White	

* Note: The specific printing dimensions are determined by the artwork shape and the overall effect, with printing centered.



Minimum Line Thickness

0.15mm

Minimum Line Gap

0.15mm

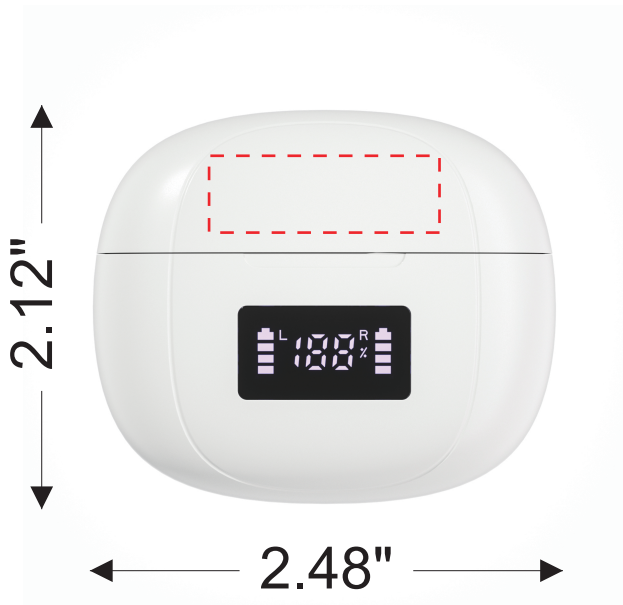
Due to product material,
small text and details are
not recommended.

UV Full-Color Printing

Template

TWS Earbuds with Wireless Charging & LED Display		SKU:339900-02
Item Size:	2.48"W × 2.12"H × 1.16"D	
Imprint Area:	Front: Max Imprint Size: 1.2"W × 0.4"H Back: Max Imprint Size: 1.4"W × 0.5"H	
Color:	White	

* Note: The specific printing dimensions are determined by the artwork shape and the overall effect, with printing centered.



Minimum Line Thickness
0.15mm

Minimum Line Gap
0.15mm

Due to product material,
small text and details are
not recommended.

UV Full-Color Printing