



Trust Gaming GXT 1242 Lido Capa macia de 15,6'' - Preto

Capa reversível de 15,6'' com design gaming, para proteger o seu portátil contra riscos, poeiras e sujidade

Article number: 23242

Barcode: 8713439232424

GTIN: 08713439232424

Core content

Brand	Trust Gaming
Product type	Capa macia de 15,6''
Colour	Preto
Key features	- Protege o seu portátil contra riscos e mossas - Neopreno amortecedor que oferece máxima elasticidade e durabilidade - Design reversível: Crie um visual totalmente preto, virando a capa do avesso - Macia, ultrafina e leve: Cabe facilmente em qualquer tipo de mala ou pasta
Package contents	- Capa para portátil
System requirements	- Portátil até 15,6''

Specifications

Total weight	201 g
Weight of main unit	201 g
Height of main product (in mm)	380 mm
Width of main product (in mm)	270 mm

Depth of main product (in mm) 10 mm

Number of compartments 1

Carry handle false

Shoulder strap false

Shoulder strap detachable false

Shoulder strap padded false

Trolley strap false

Trolley wheels false

Laptop Compartment Height (mm) 362 mm

Laptop Compartment Width (mm) 252 mm

Hardened bottom false

Shock absorption true

Waterproof false

Compatible Device Types laptop

Max. laptop size 15,6 "

Main image



23242_pictures_product_visual_1.tif

ImageWidth: 5.271 px

ImageHeight: 4.096 px

ImageResolution: 300 dpi

Additional Product Images



23242_pictures_product_visual_4.tif

ImageWidth: 3.914 px

ImageHeight: 5.545 px

ImageResolution: 300 dpi



23242_pictures_product_visual_3.tif

ImageWidth: 3.914 px

ImageHeight: 5.545 px

ImageResolution: 300 dpi



23242_pictures_product_visual_2.tif

ImageWidth: 5.271 px

ImageHeight: 4.096 px

ImageResolution: 300 dpi



23242_pictures_product_visual_5.tif

ImageWidth: 5.899 px

ImageHeight: 5.705 px

ImageResolution: 300 dpi



23242_pictures_product_top_1.tif

ImageWidth: 4.932 px

ImageHeight: 6.613 px

ImageResolution: 300 dpi

Package Images



23242_pictures_package_front_1.tif

ImageWidth: 4.932 px

ImageHeight: 6.613 px

ImageResolution: 300 dpi
