

AP781599-06

Legolax bluetooth headphones

Foldable, plastic bluetooth headphones with built-in rechargeable battery. With hands-free call and micro SD MP3 playback functions. Including 3,5 mm audio Jack and USB charger cables.



Other colours



Product information

Item number	AP781599-06
Product name	bluetooth headphones
Description	Foldable, plastic bluetooth headphones with built-in rechargeable battery. With hands-free call and micro SD MP3 playback functions. Including 3,5 mm audio Jack and USB charger cables.
Colour(s)	blue
Size	180x185x78 mm
Material(s)	Plastic (ABS)
Individual product weight	216 g
Country of origin	CN
Tariff number	8518300090
EAN Code	5996425061465


Product specific details

Bluetooth	1
Bluetooth connection type	Bluetooth 4.1
Hands-free call function	1
Micro SD MP3 playback	1
FM radio function	1
3,5 mm audio jack connection	1
Built-in rechargeable battery	1
Battery capacity	400 mAh
USB cable included	1
USB chargeable	1
Charging ports – Input	1xMicro USB

Packing details

Quantity	20 pcs
Gross weight	6.1 kg
Net weight	4.32 kg
Export carton dimensions	45 x 45 x 44 cm
Cubage	0.09009 m3
Inner carton quantity	10 pcs

Printing info

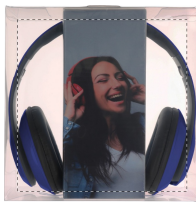


Position:
IV. Left headset

Technology:
VS

Max. number of colours:
No colour

Max. size:
25mm

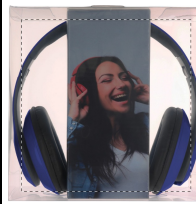


Position:
IV. Left headset

Technology:
P3

Max. number of colours:
1

Max. size:
20mm




Position:
IV. Left headset


Technology:
DO1

Max. number of colours:
No colour


Max. size:
25mm



Position:



Position:



Position:



III. Left strap
Technology:
VS
Max. number of colours:
No colour
Max. size:
15mm x 30mm



III. Left strap
Technology:
P3
Max. number of colours:
1
Max. size:
15mm x 30mm



II. Right strap
Technology:
VS
Max. number of colours:
No colour
Max. size:
15mm x 30mm



Position:
II. Right strap
Technology:
P3
Max. number of colours:
1
Max. size:
15mm x 30mm



Position:
I. Box
Technology:
VS
Max. number of colours:
No colour
Max. size:
50mm x 50mm