

Skywave RCS recycled plastic solar earbuds

SKU: TP1P331.021
Categorie:

Unique double chargeable wireless earbuds with integrated solar panel in the casing made with RCS certified recycled ABS. Total recycled content: 21% based on total item weight. RCS certification ensures a completely certified supply chain of the recycled materials. The speaker uses high quality monocrystalline solar panels with 19% conversion rate. Charge rate depends on conditions. Charging speed solar: 5V/50mA. The perfectly fitting earbuds have a 35 mAh battery and can be re-charged in the 300 mAh charging case within 2 hours. With auto pairing function so easy to pair to your mobile device. Playing time on medium volume up to 5 hours. With BT 5.3 for optimal connection. Operating distance up to 10 metres. With pick up and mic. Including 3 size silicone ear tips abd RCS certified recycled TPE charging cable. Packed in FSC® mix kraft packaging. Item and accessories 100% PVC free.



General information		
Product Life Cycle		Outlet
Brand		XD Xclusive
Color		black
_Color_Hex		#3D332B
Material		Recycled ABS
Countries of Origin		CHN
Eco		true
PMS main colour		Black
Item Length CM		5,9
Item Width CM		2,6
Item Height CM		8,3
Item Dimensions		5,9 x 2,6 x 8,3 cm
Item Weight Net Gr		70
Item Weight Gross Gr		113
Outer Carton Length CM		51
Outer Carton Width CM		40,5
Outer Carton Height CM		21,5
Outer Carton Dimensions		51 x 40,5 x 21,5 cm
Outer Carton Weight Net KG		10,2
Outer Carton Weight Gross KG		11,2
Outer Carton Qty		90
Max Print Width Default MM		40
Max Print Height Default MM		45
Max Colors Default		5
Max Print Area Default		40 x 45 mm
All Print Codes		Pad Print
Print Code Default		Pad Print
Print Technique Default		Pad print
Print Position Default		item front
Custom Sleeve		true
Gift Wrapping		true
Item Box Length CM		12
Item Box Width CM		9
Item Box Height CM		3
Item Box Dimensions		12 x 9 x 3 cm
Batteries		true
Battery Type		Li-poly
Battery Weight Gr		8,7
No of batteries		3
Variations		
Attribute	SKU	Stock
#3D332B 	TP1P331.021	169