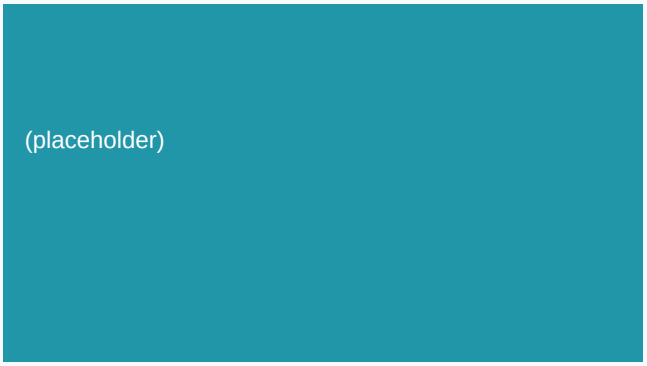
704060 3.7V 2000mAh LiPo Battery | Rechargeable Lithium Polymer Battery with BMS

Slug: 704060-3-7v-2000mah-lipo-battery-rechargeable-lithium-polymer-battery-with-bms



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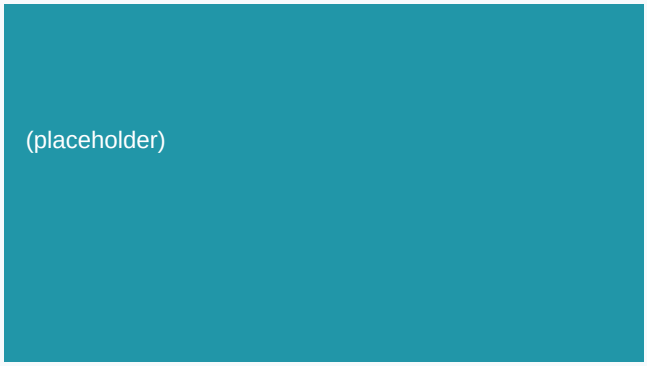

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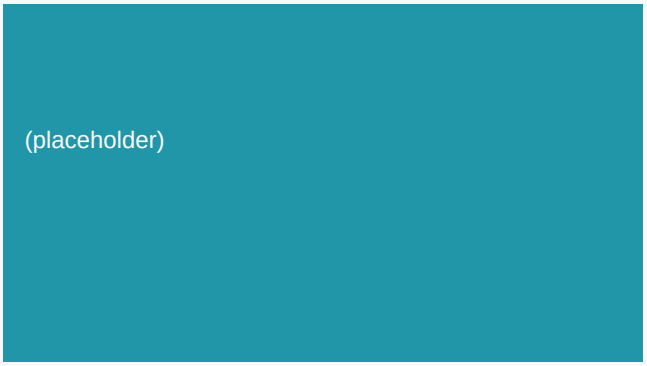

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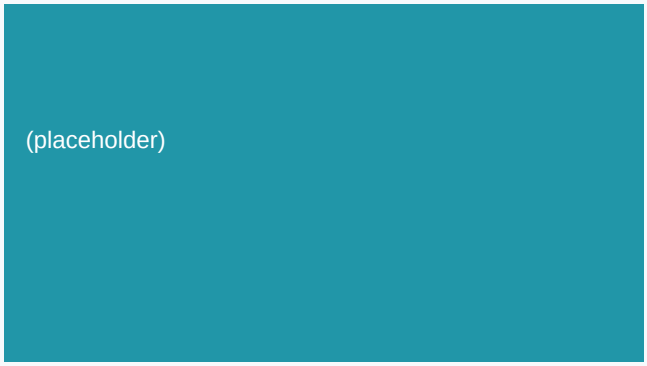

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[LiPo Cell] The 704060 3.7V 2000mAh Lithium Polymer Battery is a compact, high-capacity rechargeable LiPo battery designed for portable electronic devices. With a nominal voltage of 3.7V and a capacity of 2000mAh, it provides reliable and long-lasting power for small electronics and DIY projects. This battery includes a built-in protection circuit (PCM) that helps prevent overcharging, over-discharging, and short circuits, ensuring safer operation and longer battery life. Its slim pouch design makes it ideal for space-constrained applications such as Bluetooth speakers, GPS trackers, mini cameras, and wearable devices. Key Features High capacity 2000mAh LiPo battery Nominal voltage 3.7V Built-in PCM protection circuit Lightweight and compact pouch design Stable discharge performance Long service life Suitable for portable electronic devices Technical Specifications Parameter Specification Model 704060 Battery Type Lithium Polymer (LiPo) Nominal Voltage 3.7V Fully Charged Voltage 4.2V Capacity 2000mAh Dimensions 60 x 40 x 7 mm Length 60 mm Width 40 mm

UNIT PRICE (EX. GST)
Rs. 239

WITH 18% GST
Rs. 282

In stock: 10 units - HSN: 85423100

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