

The high performance RRC standard battery packRRC2040-2 from the POWERPAQ product line with 10.80V/6.90Ah/74.52Wh. RRC2040-2 Standard battery pack RRC2040-2 (3S2P) with 10.80V /6.90Ah /74.52Wh Worldwide approvals and certification of safety standards No development costs, fast time-to-market

What is rrc2040-2?

RRC2040-2 The high performance RRC standard battery packRRC2040-2 from the POWERPAQ product line with 10.80V/6.90Ah/74.52Wh. RRC2040-2

Does rrc20xx come with a battery charger?

Fits to all RRC20xx standard smart batteries. External power supply (worldwide use) for embedded battery charger RRC-PMM240 or for mobile devices. Included in RRC-SMB-UBC/MBC. PS65. 90.00W car adapter with USB charging port. Power suppling in cars and trucks for RRC-SMB-UBC, RRC-SMB-MBC, RRC-PMM240 or mobile devices.



-2 DS_RRC2040-2_J.docx Subject to technical changes without notice * Released document ??? Copy is not subject to revision service! 1 / 4 RRC2040-2 Standard Battery Pack Li-Ion 10.80V / ???6.80Ah / ???73.44Wh Features Worldwide approvals and certification of safety standards No development costs, fast time-to-market





Buy RRC2040-2 Standard battery pack (3S2P) 10.80V / 6.90Ah / 74.52Wh from BATTER FLY Technical Support Secure Payments Fast Shipments. RRC2040-2 Standard battery pack (3S2P) 10.80V / 6.90Ah / 74.52WhFeatures:-Worldwide approvals and certification of safety standards- No development costs, fast time-to-market- Smart batteries with numerous



Manual_RRC2040-2_B Subject to technical changes without notice * Released document ??? Copy is not subject to revision service! 1 / 28 Instruction Manual RRC2040-2 Deutsch The battery must be recycled or disposed of properly. Operating Temperature: For charge: 0?C to +45?C For discharge: -20 ?C to + 60 ?C



Smart Battery Packs RRC Power Solutions Smart Battery Packs are off-the-shelf batteries with worldwide certifications and approvals. These smart battery packs are able to communicate via SMBus (SMART standard) / I 2 C and feature Lithium-Ion technology for medical, military, and industrial applications. These batteries from RRC Power Solutions are designed for use with ???





X-On Electronics has gained recognition as a prominent supplier of RRC2040-2 Battery Packs across the USA, India, Europe, Australia, and various other global locations. RRC2040-2 Battery Packs are a product manufactured by RRC Power Solutions. We provide cost-effective solutions for Battery Packs, ensuring timely deliveries around the world.



, NC2040HD31, NC2040, NC2040GS- 10.8V 3.1Ah (33.5Wh) Lithium Ion Battery Our RRC2040 battery crosses to NC2040HD31 is also known as N2040GS-GSSSI, NC2040. It offers 11.1V/3.0Ah (33Wh) of power - it is a Lithium Ion Battery. The RRC2040 is a compact standard smart battery offering high energy density f



-2 Standard battery pack (3S2P) 10.80V / 6.90Ah / 74.52Wh Features: - Worldwide approvals and certification of safety standards - No development costs, fast time-to-market - Smart batteries with numerous features according ???





Smart Battery Packs RRC Power Solutions Smart Battery Packs are off-the-shelf batteries with worldwide certifications and approvals. These smart battery packs are able to communicate via SMBus (SMART standard) / I 2 C and feature Lithium-Ion technology for medical, military, and industrial applications. These batteries from RRC Power Solutions are designed for use with ???

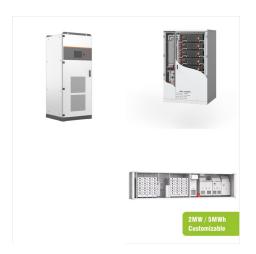


-2 DS_RRC2040-2_F Subject to technical changes without notice * Released document ??? Copy is not subject to revision service! 1 / 4 RRC2040-2 Rechargeable Smart Battery Pack Li-lon 10.80V / 6.90Ah / 74.52Wh P/N: 100559 Features Worldwide approvals and certification of safety standards No development costs, fast time -to market



GHAG Replacement Battery for RRC2040-2
6400MAH 72.0WH NOTE: Price is for one pc =====
1.All Products have 13 Months Warranty, Any
Problem You Can Send Back To Our USA
Warehouse, We Renew It Or Refund You. 2.For
Whatever Reason, Even You Just Do Not Want The
Order Any More, Just Send Back Product To Our
US Warehouse We Refund You At ???





Instruction Manual Battery Pack RRC2040-2 <10% 10-25% 26-50% 51-75% 76-100%.

Manual_RRC2040-2_D Subject to technical changes without notice * Released document ???

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Bedienungsanleitung enth?It Hinweise zur

Handhabung als auch wichtige Sicherheitshinweise.



-2 DS_RRC2040-2_I Subject to technical changes without notice * Released document ??? Copy is not subject to revision service! 1 / 4 RRC2040-2 Standard Battery Pack Li-Ion 10.80V / ???6.80Ah / ???73.44Wh Features Worldwide approvals and certification of safety standards No development costs, fast time-to-market



Octopart is the world's source for RRC2040-2 availability, pricing, and technical specs and other electronic parts. Battery Packs 11.1V, 6.4Ah, 72Wh battery (3s2p) \$ 103.69. Add to BOM. Datasheet. Price and Stock. Authorized Distributors. Non-Authorized Stocking Distributors.





Instruction Manual Battery Pack RRC2040-2.

Manual_RRC2040-2_G.docx Subject to technical changes without notice * Released document ???

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Bedienungsanleitung enth?It Hinweise zur

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Lesen Sie die



TECHNICAL DATA

SHEETRRC2040-2DS_RRC2040-2_HSubject to technical changes without notice * Released document ??? Copy is not subject to revision service!2 / 4SpecificationGeneralDelivery status battery capacity<30%Compliance information Datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, ???



Acquista RRC2040-2 Pacco batterie standard (3S2P) 10,80V / 6,90Ah / 74,52Wh da BATTER FLY Supporto Tecnico Pagamenti Sicuri Spedizioni Veloci. - Battery Life Management: protezione contro l''invecchiamento rapido delle celle - Maggiore protezione ESD fino a 8kV





Page 2 Instruction Manual Battery Pack RRC2040-2 <10% 10-25% 26-50% 51-75% 76-100% 2 / 29 Manual_RRC2040-2_D Subject to technical changes without notice * Released document ??? Copy is not subject to revision service! Page 3 Gas-Atmosph?re. Lagern Sie die Batterie mit einem Ladezustand zwischen 40-60%.



Datasheet Standard Battery Pack Li-Ion 10.80V / 3.35Ah / 36.20Wh. devices in case of cell aging The RRC2040 is in use in more than 50 2 / 4 Characteristics General Delivery status battery capacity <30% Compliance information IEC 62133 / CE / UL2054 / CAN ICES-003(B) / NMB-003(B) / FCC / UKCA / PSE / KC / BSMI /



Buy New Genuine RRC2040-2 For Olympus Epoch 650 ultrasonic Flaw Detector Industrial Battery with fast shipping and top-rated customer service.

Newegg shopping upgraded ??? Battery Type:
Li-ion Battery Voltage: 10.8V Battery Capacity:
72.36W h/6700mAh Battery Color: Black Replace
Part Numbers: RRC2040-2, 410030-04,
31NR19/66-2





The RRC2040-2 Battery is a Standard Battery Pack Manufactured by RRC Power Solutions. Designed in Germany and built in Taiwan, it offers World Wide Approvals and Certification and has SMBus or I2C Bus capabilities. The ???



[SBDS] - Smart Battery Data Specification (Revision 1.1, December 11, 1998) [SBCS] - Smart Battery Charger Specification (Revision 1.1, December 11, 1998) [SBSS] - Smart Battery Selector Specification (Revision 1.1, December 11, 1998) 1.4. Acronyms and Terminology The following acronyms and terms are commonly used throughout this document