



# 12V LC Range Lead Carbon Battery EverExceed

Why should you choose everexceed lead carbon batteries?

EverExceed newly developed lead carbon batteries provide not only high energy density, but also fast charge, rapid discharge and longest deep cycle life performance.

What is LC series battery?

EverExceed LC series of lead-carbon batteries using the world's most latest and advanced lead-carbon technology, add unique high capacitance and highly conductive carbon materials into the negative electrode, making LC series battery combine the advantages of a lead acid battery and super capacitors.

What are A1 everexceed modular range valve regulated lead acid batteries?

With proven high reliability, these batteries are EverExceed Modular Range Valve Regulated Lead Acid (V.R.L.A.) batteries are designed for the long standby back-up power requirements of wireless/PCS telecommunications, MTSO's, central offices, utilities, switchgear and control applications.

What is everexceed LFP lithium battery telecom solution?

EverExceed LFP lithium battery telecom solution is much "Safer, Smarter, Simpler" and suitable to solve the power problems in your substations, outdoor areas, microgrids + energy storage, small factories, shopping malls, solar storage charging stations, etc.

Is everexceed a certified factory?

EverExceed is the ISO9001 & ISO 14001 certified factory, can provide wide range of uninterruptible power supplies to meet the diversified requirements of global customers. Our UPS are verified with TLC, CE and energy conservation certificates.

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