

**BBFS.MH60484**
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MH60484

Portable Power Bank, Model(s) PB01, 1557, CPP-3792, IT122, PB02, 7120-49, CPP-3795, SP826, CPP-3860 *

PB03, 7120-60, 1553, CPP-3791, CU1703, IT800, COMP0248, PB05, CPP-3796, CU4909, SM-3934, 7120-77, PB06, 1558, CPP-3794, CU1528, SP825, CPP-3699, SP885, SP845, SP842, CPP-3885, SP831, IT853, SP8100, SP887, CPP-3966 *

SP0123, CPP-3900 *, SP0129 *, SP013, CPP-3887 *, SP0152, CPP-3965 *, SP017, IT857 *, SP0178, T1026 *, SP020, 2633 *, SP038, T1027 *, SP046, 2628, CU8952 *, SP049, IT805, CPP-3870 *, SP050, IT864, CPP-3964 *, SP056, SP0165, 6951 *, SP058, IT867 *, SP062, IT868, CPP-3891 *, SP067, SP0183, CPP-3883 *, SP069, CPP-3881 *, SP070, CPP-3889, 7120-78 *

SP072, SP0166, CU8944, CPP-3963 *

SP819, CPP-3793, CU7303 *

SP827, CPP-3574, CPP-3865, SP872, SP8110 *

SP838, 7120-18, #2620, CPP-3875, SP862, IT862, 7120-79 *

SP869, IT810, CPP-3878 *, SP877, SM-3961 *, SP889, 7120-80 *

Portable Power Bank with Flashlight, Model(s) SP861, 6941, CPP-3879 *

* - Complementary Product Category "NWGQ, NWGQ7"

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Batteries, Household and Commercial

Guide Information for Electrical Equipment for Use in Ordinary Locations

GENERAL

This category covers battery packs intended for use in household and commercial devices. These battery packs are ready for use, consisting of one or more component cells contained in a supplemental rigid enclosure, with or without protective devices. The battery packs may be primary (nonrechargeable) or secondary (rechargeable) type and range in size. Various battery chemistries are included, such as lithium-ion, nickel cadmium, nickel-metal hydride, alkaline, carbon-zinc and lead acid.

These batteries have been investigated for potential fire and explosion hazard. These batteries have also been investigated for the requirements of certified ITE limited power sources, recognized by Section 725.121 (A)(4) of ANSI/NFPA 70, "National Electrical Code," as being equivalent to Class 2 circuits for purposes of applying Article 725 Class 2 wiring requirements.

These batteries have been investigated based upon their ratings and manufacturer's charging specifications. Investigation of the compatibility of the battery pack with a specific end product and charger is conducted as part of the end-product investigation. No investigation of the performance of the battery pack's rated capacity has been conducted.

RELATED PRODUCTS

Secondary nickel and lithium battery packs for use in portable applications are also covered under Secondary Nickel and Lithium Battery Packs for Use in Portable Applications ([BBTG](#)).

ADDITIONAL INFORMATION

For additional information, see Electrical Equipment for Use in Ordinary Locations ([AALZ](#)).

REQUIREMENTS

The basic standard used to investigate products in this category is [UL 2054](#), "Household and Commercial Batteries."

UL MARK

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