

IQ Battery 5P

The IQ Battery 5P all-in-one AC-coupled system is powerful, reliable, simple, and safe. It has a total usable energy capacity of 5.0 kWh and includes six embedded grid-forming microinverters with a 3.84 kVA continuous power rating. It provides backup capability, and installers can quickly design the right system size to meet the customer needs.

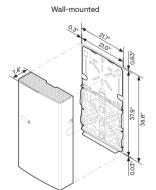


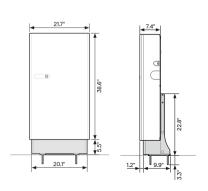




Key specifications	
Rated (continuous) output power	3.84 kVA
Rated output current (@240 VAC)	16 A
Interconnection	Single-phase
Nominal voltage	240 VAC
Nominal frequency	60 Hz
Usable capacity	5.0 kWh
Ambient operating temperature range (charging)	-20°C to 50°C (-4°F to 122°F) Non-condensing
Ambient operating temperature range (discharging)	-20°C to 55°C (-4°F to 131°F) Non-condensing
Chemistry	Lithium iron phosphate (LFP)
Mounting	Wall-mount or pedestal-mount (sold separately)







Floor-mounted with pedestal

♦ Powerful

- Delivers 3.84 kVA continuous and 7.68 kVA peak power
- Doubles the power per kWh compared to previous IQ Battery models
- Features six embedded microinverters

(V) Reliable

- 15-year limited warranty
- Passive cooling with no moving parts or fans
- Wired communication for stable and fast connection
- Remote software and firmware updates

⟨∅⟩ Simple

- Integrated AC battery system
- Quick installation and commissioning
- Supports Backup, Self-Consumption, and time-of-use (TOU) modes
- Remote monitoring via the Enphase App
- Field replaceable components

Safe

- Evaluated to UL 9540A, the highest industry standard for battery safety
- Uses Lithium Iron Phosphate (LFP) chemistry for safety and longevity

Model number IQBATTERY-5P-IP-NA or B05-T02-US00-I-3 Ordering SKU IQBATTERY-5P-IP-NA-D0M-Ordering SKU with US domestic content Description The IQ Battery 5P system with integrated IO Microinverters (SKU:IQBD-BAT or IQBD-BAT-DOM) and battery management system (BMS) with battery controller Limited warranty IC Battery 5P unit >60% capacity, up to 15-year or 6,000 cycles² Output (AC) (G240 VAC Rated Continuous) output power ³ 3.84 kVA Peak output power 7.68 kVA (three seconds), 6.14 kVA (ten seconds) Nominal voltage/range 240/211-264 VAC Nominal voltage/range 60/57-63 Hz Rated output current 16 A Peak output current 32 A (three seconds), 25.6 A (ten seconds) Power factor (adjustable) 0.85 leading 0.85 lagging Maximum units per 20 A branch circuit One unit (single-phase) Overcurrent protection device (OCPD) for 3 AWG 30 A 3 AWG 0.85 leading 0.85 lagging Actual virus perficiency ²⁰ 90% Cround-trip efficiency ²⁰ 90% Actual virus perficiency ²⁰ 5.0 kWh Usable capacity 5.0 kWh Do roun	Product details	IQ Battery 5P
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Maximum conductor size supported Overcurrent protection device (OCPD) for 3 AWG cable Interconnection AC round-trip efficiency ⁵ 90% Battery Total capacity Usable capacity DC round-trip efficiency 96% Nominal DC voltage Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Mechanical data	Power factor (adjustable)	0.85 leading 0.85 lagging
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3 AWG cable Interconnection Single-phase 90% Battery Total capacity Usable capacity DC round-trip efficiency 96% Nominal DC voltage Maximum DC voltage Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Ambient operating temperature range O°C to 50°C (-4°F to 131°F) non-condensing Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Mechanical data	Maximum conductor size supported	3 AWG
AC round-trip efficiency ⁵ 90% Battery Total capacity 5.0 kWh Usable capacity 5.0 kWh DC round-trip efficiency 96% Nominal DC voltage 76.8 V Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Anbient operating temperature range (discharging) Ambient operating temperature range 70°C to 50°C (-4°F to 131°F) 70°C to 50°C (-4°F to 131°F) 70°C to 30°C (32°F to 86°F) Chemistry Lithium iron phosphate (LFP)	-	80 A
Battery Total capacity 5.0 kWh Usable capacity 5.0 kWh DC round-trip efficiency 96% Nominal DC voltage 76.8 V Maximum DC voltage 86.4 V Ambient operating temperature range (charging) non-condensing Ambient operating temperature range (discharging) non-condensing Optimum operating temperature range 0°C to 30°C (32°F to 86°F) Chemistry Lithium iron phosphate (LFP)	Interconnection	Single-phase
Total capacity 5.0 kWh Usable capacity 5.0 kWh DC round-trip efficiency 96% Nominal DC voltage 76.8 V Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Lithium iron phosphate (LFP)	AC round-trip efficiency ⁵	90%
Usable capacity DC round-trip efficiency 96% Nominal DC voltage 76.8 V Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Optimum operating temperature range Chemistry Chemistry 5.0 kWh 5.0 kWh 5.0 kWh 5.0 kWh 5.0 kWh 6.8 V 6.8 V 6.8 V 6.9 C (-4°F to 122°F) 6.1 To 122°F) 6.1 To 131°F) 6.1 To 131°F) 6.2 To 55°C (-4°F to 131°F) 6.3 To 131°F) 6.3 To 131°F) 6.4 To 131°F) 6.5 To 131°F) 6.5 To 131°F) 6.6 To 131°F) 6.7 To 131°F) 6.7 To 131°F) 6.8 To 131°F) 6.8 To 131°F) 6.9 To 131°F)	Battery	
DC round-trip efficiency 96% Nominal DC voltage 76.8 V Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Optimum operating temperature range Chemistry Por Control of Con	Total capacity	5.0 kWh
Nominal DC voltage Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Chemistry To 86°F Lithium iron phosphate (LFP)	Usable capacity	5.0 kWh
Maximum DC voltage 86.4 V Ambient operating temperature range (charging) Ambient operating temperature range (charging) Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Mechanical data	DC round-trip efficiency	96%
Ambient operating temperature range (charging) Ambient operating temperature range Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Lithium iron phosphate (LFP)	Nominal DC voltage	76.8 V
(charging) Ambient operating temperature range (discharging) Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Chemistry Lithium iron phosphate (LFP)	Maximum DC voltage	86.4 V
(discharging) non-condensing Optimum operating temperature range O°C to 30°C (32°F to 86°F) Chemistry Lithium iron phosphate (LFP) Mechanical data		
Chemistry Lithium iron phosphate (LFP) Mechanical data		
Mechanical data	Optimum operating temperature range	0°C to 30°C (32°F to 86°F)
	Chemistry	Lithium iron phosphate (LFP)
Dimensions (H × W × D) 980 mm × 550 mm × 188 mm (38.6 in × 21.7 in × 7.4 in)	Mechanical data	
	Dimensions (H × W × D)	980 mm × 550 mm × 188 mm (38.6 in × 21.7 in × 7.4 in)

<sup>This ordering SKU is manufactured in the US with some imported parts. The battery cover kit, chassis, BMS, inverter electrical parts, and enclosures are domestically manufactured to qualify for the ITC domestic content bonus adder.

Whichever occurs first. Restrictions apply.

Supported in both grid-connected and backup/off-grid operations.

Power Start capability may vary.

AC to the battery to AC at 50% power rating.</sup>

Mechanical data	
Lifting weight	66.3 kg (146.1 lb)
Total installed weight	78.9 kg (174 lb)
Enclosure	Outdoor-NEMA 3R
IQ8D-BAT Microinverter enclosure	NEMA type 6
Cooling	Natural convection
Operating noise @1 m	<30 dBA maximum
Altitude	Up to 2,500 meters (8,202 feet)
Mounting	Wall-mount or pedestal-mount (sold separately)
Features and compliance	
Compatibility	Compatible with IQ and M Series Microinverters, IQ System Controller 3/3G, IQ Combiner 5/5C, and IQ Gateway for grid-tied and backup operation
Communication	Wired control communication
Services	Backup, Self-Consumption, TOU, and NEM integrity
Monitoring	Enphase Installer Platform and Enphase App monitoring options; API integration
Compliance	CA Rule 21 (UL 1741-SA), IEEE 1547:2018 (UL 1741-SB, 3rd Ed.) CAN/CSA C22.2 No. 107.1-16 UL 9540 ⁶ , UL 9540A ⁷ , UN 38.3, UL 1998, UL 991, NEMA Type 3R, AC156 EMI: 47 CFR, Part 15, Class B, ICES 003 Cell module: UL 1973, UN 38.3 Inverters: UL 62109-1, IEC 62109-2
What's in the box	
IQ Battery 5P unit	IQ Battery 5P unit (B05-T02-US00-1-3)
ID cover and conduit cover	IQ Battery 5P cover with two conduit covers for the left and right sides of the unit
Bottom mounting bracket and top shield	Bottom mounting bracket for mounting the battery on the wall. One top shield is required for UL 9540A
M5 seismic screws	Two M5 seismic screws for securing the battery unit on the bottom mounting bracket
M4 grounding screws	Two M4 grounding screws for securing the top shield on the bottom mounting bracket
M5 ID cover grounding screws	Two M5 ID cover grounding screws for the EMI/EMC requirement
Cable ties	Six cable ties for securing field cables to the unit
Control (CTRL) connector	Spare CTRL connector without resistor for CTRL wiring
Control (CTRL) connector with resistor	Spare CTRL connector with resistor for CTRL wiring
Control (CTNL) connector with resistor	Spare of the definitions with resister for of the thining
Quick install guide (QIG)	QIG for IQ Battery unit installation instructions
	QIG for IQ Battery unit installation instructions
Quick install guide (QIG)	QIG for IQ Battery unit installation instructions
Quick install guide (QIG) Optional accessories and replacement parts	QIG for IQ Battery unit installation instructions
Quick install guide (QIG) Optional accessories and replacement parts IQ8D-BAT-RMA	QIG for IQ Battery unit installation instructions IQ8D-BAT Microinverter for field replacement

⁶ Following local standards, choose a well-ventilated, non-habitable indoor location (like a 2-car garage) or an outdoor location where the ambient temperature and humidity are within -4°F to 131°F (-20°C to 55°C) and 5% to 95% RH, non-condensing. Avoid direct sunlight to ensure the temperature stays in the optimal operating range. This ensures charging and discharging currents are not de-rated due to temperature. The full performance will occur within 59°F to 113°F (15°C to 45°C) while charging and within 41°F to 122°F (5°C to 50°C) while discharging.

⁷ Evaluated to UL 9540A for thermal runaway fire propagation and reduced separation distance as required in 2021 IRC R328.3.1, 2021 IFC 1207.1.5, and 2023 NFPA 855 15.3.1 and 9.1.5. Follow all installation instructions and local codes and requirements of the Authority Having Jurisdiction (AHJ) when installing the Enphase Energy System.

Optional accessories and replacement parts		
B05-CP-096-O	IQ Battery 5P conduit plates for field replacement. Includes one left-side and one right-side conduit plate	
B05-WB-0543-O	IQ Battery 5P wall bracket for field replacement. Includes one bottom mounting bracket and one top shield	
IQBATTERY-HNDL-5	IQ Battery 5P lifting handles. Includes one left-side and one right-side lifting handle	
B05-ACFB-080-O	IQ Battery 5P AC filter board for field replacement	
B05-BMSNA-0490-O	IQ Battery 5P BMS board for field replacement	
B05-CANB-063-O	IQ Battery 5P control communication board for field replacement	
B05-NICS-0524-O, B05-NUCS-0524-O	IQ Battery 5P control switch is preinstalled on the wiring cover for field replacement	

Components of the Enphase Energy System



IQ Microinverters

IQ Series Microinverters pack more power into less space than other rooftop solar systems and make rooftop solar more productive, reliable, smart, and safe.



IQ Gateway

The IQ Gateway with current transformers provides complete control and insight into the Enphase Energy System.



Communications Kit 2 INT

The Communications Kit 2 INT enables wired communication between the battery and gateway for grid-tied operation.



IQ Battery 5P accessories

The IQ Battery 5P lifting handles are reusable and ease the installation process. The IQ Battery 5P pedestal enables floor mounting of the IQ Battery 5P.

Revision history

Revision	Date	Description
DSH-00010-8.0	August 2024	 Added the parameter "Operating noise" under the "Mechanical data" section. Updated the footnotes for UL 9540 and UL 9540A under the "Features and compliance" section.
DSH-00010-7.0	August 2024	Added IQBATTERY-5P-1P-NA-DOM SKU information.
DSH-00010-6.0	May 2024	Updated safety section on page 1.Updated the document to a new template.
DSH-00010-5.0	February 2024	Updated the SKU on page 1.
DSH-00010-4.0	November 2023	Updated the "Output (AC)" table.
DSH-00010-3.0	September 2023	Updated product images.Editorial updates.
DSH-00010-2.0	July 2023	Added battery isometric view on the first page.Editorial updates.
DSH-00010-1.0	May 2023	Initial release.