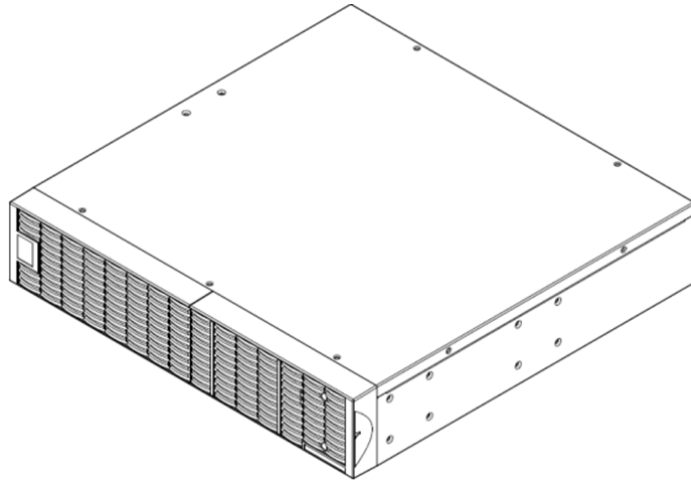


USER MANUAL
ONLINE EXPANSION BATTERY PACK
UPS-OLEBPR-1 | UPS-OLEBPR-2



THANK YOU

Thank you for purchasing a UPS-OLEBPR expansion battery pack. Please read these instructions thoroughly before installing this product.

PRODUCT FEATURES

- Add additional runtime to an online series UPS
- Connect up to 10 expansion battery packs to a single UPS
- Plug and play operation.



April, 2016 I-00779 Rev -

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IMPORTANT SAFETY INSTRUCTIONS

This manual contains important instructions. Please read and follow all instructions carefully during installation and operation of the unit. Read this manual thoroughly before attempting to unpack, install, or operate the UPS.

CAUTION! The battery can power hazardous components inside the unit, even when the AC input power is disconnected.

CAUTION! (No User Serviceable Parts): Risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

CAUTION! (Non-Isolated Battery Supply): Risk of electric shock, battery circuit is not isolated from AC power source; hazardous voltage may exist between battery terminals and ground. Test before touching.

CAUTION! The UPS-0LEBPR-1 / UPS-0LEBPR-2 models may only be installed by qualified maintenance personnel.

CAUTION! Do not dispose of batteries in fire as the battery may explode.

CAUTION! Do not open or mutilate the battery, released electrolyte is harmful to the skin and eyes.

CAUTION! A battery can present a risk of electric shock and high short circuit current. The following precautions should be observed when working on batteries:

1. Remove watches, rings or other metal objects.
2. Use tools with insulated handles.

3. Wear rubber gloves and boots.
4. Do not lay tools or metal parts on top of batteries.
5. Disconnect charging source prior to connecting or disconnecting battery terminals.
6. Determine if battery is inadvertently grounded. If inadvertently grounded, remove source from ground. Contact with any part of a grounded battery can result in electrical shock. The likelihood of such shock can be reduced if such grounds are removed during installation and maintenance.

CAUTION! Make sure everything is turned off and AC power is disconnected completely before conducting any maintenance, battery replacement, repairs or shipment.

CAUTION! Connect the Protection Earth (PE) safety conductor before any other cables are connected.

SERVICING OF BATTERIES SHOULD BE PERFORMED OR SUPERVISED BY PERSONNEL WITH KNOWLEDGE OF BATTERIES AND THEIR REQUIRED PRECAUTIONS. KEEP UNAUTHORIZED PERSONNEL AWAY FROM BATTERIES!

CONSIGNES DE SÉCURITÉ IMPORTANTES

Ce manuel contient des instructions importantes. S'il vous plaît lire et suivre attentivement toutes les instructions lors de l'installation et le fonctionnement de l'unité. Lisez attentivement ce manuel avant de déballer, installer ou utiliser l'onduleur.

ATTENTION! La batterie peut alimenter des composants dangereux dans l'appareil, même lorsque la puissance d'entrée CA est débranché.

ATTENTION! (Aucune pièce réparable): risque de choc électrique, ne pas retirer le couvercle. Aucune pièce réparable par l'utilisateur. Confiez l'entretien à du personnel qualifié.

ATTENTION! (Alimentation Batterie non-isolé): Risque de choc électrique, le circuit de la batterie est pas isolé de la source d'alimentation; tension dangereuse peut exister entre les bornes de la batterie et la terre. Test avant de les toucher.

ATTENTION! Les UPS-0LEBPR-1 / UPS-0LEBPR-2 modèles doivent être installés par le personnel de maintenance qualifié.

ATTENTION! Ne jetez pas les batteries au feu, car la batterie pourrait exploser.

ATTENTION! Ne pas ouvrir ni mutiler la batterie, l'électrolyte libéré est nocif pour la peau et les yeux.

ATTENTION! Une batterie peut présenter un risque de choc électrique et de courant de court circuit élevé. Les précautions suivantes doivent être observées lors de travaux sur les batteries:

1. Retirez montres, bagues ou autres objets métalliques.
2. Utilisez des outils isolés.
3. Portez des en caoutchouc gants et des bottes.

4. Ne pas poser d'outils ou de pièces métalliques sur les batteries.
5. Débranchez la source avant de connecter ou déconnecter les bornes de recharge des batteries.
6. Déterminer si la batterie est mise à la terre par inadvertance. Si la terre par inadvertance, retirer la source à partir du sol. Le contact avec une partie d'une batterie mise à la terre peut provoquer un choc électrique. La probabilité d'un tel choc peut être réduite si ces motifs sont supprimés lors de l'installation et la maintenance.

ATTENTION! Assurez-vous que tout est éteint et alimentation secteur est débranchée complètement avant de procéder à tout entretien, le remplacement de la batterie, réparations ou l'expédition.

ATTENTION! Raccorder de la terre de protection (PE) conducteur de sécurité avant tous les autres câbles sont connectés.

ENTRETIEN DES BATTERIES DOIT ÊTRE EFFECTUÉ OU SUPERVISÉ PAR UN PERSONNEL QUI A

CONNAISSANCE DE BATTERIES ET LEURS

PRÉCAUTIONS REQUISES. GARDER LE PERSONNEL

NON AUTORISÉ LOIN DES BATTERIES!

REGULATORY COMPLIANCE

Federal Communications Commission (FCC) Compliance Statement for UPS-OLEBPR-1

(Used for 2200 and 3000VA Online UPS Models)

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

REMARQUE: Cet équipement a été testé et jugé conforme aux limites de la classe A des appareils numériques, conformément à la section 15 de la réglementation de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles lorsque l'équipement est utilisé dans un environnement commercial. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, si non installé et utilisé conformément au manuel d'instruction, peut provoquer des interférences dans les communications radio. Le fonctionnement de cet équipement dans une zone résidentielle est susceptible de provoquer des interférences nuisibles, auquel cas l'utilisateur sera tenu de corriger les interférences à ses propres frais.

CAUTION! Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

ATTENTION! Les changements ou modifications non expressément approuvés par le fabricant peuvent annuler le droit de l'utilisateur à utiliser l'équipement.

Industry Canada (IC)

ICES-003 Class A Notice - Avis NMB-003, Classe A This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Federal Communications Commission (FCC) Compliance Statement for UPS-OLEBPR-2

(Used for 1500VA Online UPS Models)

CAUTION! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ATTENTION: Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur à utiliser l'équipement.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

REMARQUE: Cet équipement a été testé et jugé conforme aux limites d' un dispositif numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle . Cet équipement génère , utilise et peut émettre de l'énergie radiofréquence et, si non installé et utilisé conformément aux instructions, peut provoquer des interférences dans les communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception radio ou de télévision, ce qui peut être déterminé en allumant et éteignant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l' antenne de réception.
- Augmenter La distance entre l'équipement et le récepteur.
- Brancher l'équipement dans une prise sur un circuit différent de celui sur lequel est branché le récepteur.
- Consulter le revendeur ou un technicien radio / TV expérimenté.

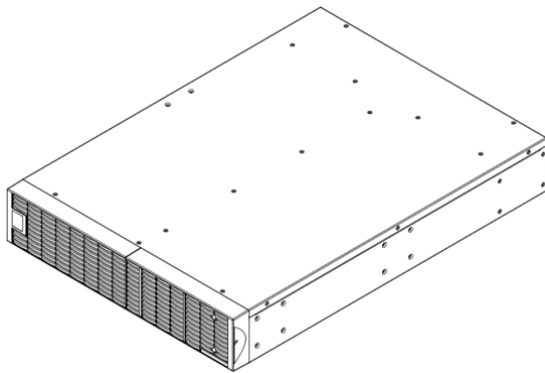
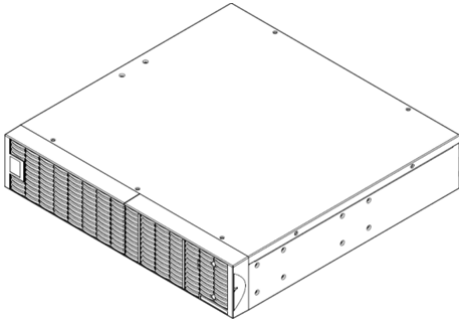
Industry Canada (IC)

ICES-003 Class B Notice - Avis NMB-003, Classe B This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

OVERVIEW

The Middle Atlantic battery packs (UPS-OLEBPR-2 / UPS-OLEBPR-1) support 60A polarized plugs, and is designed for variety of Middle Atlantic UPS systems. When combining with the UPS, the battery pack provides extended runtime with a 36VDC/72VDC external connection. Additional parallel-connected battery packs provide the UPS for a longer extended runtime operation.

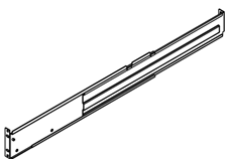
UNPACKING



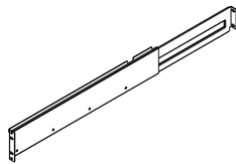
1.5/2/3KVA Battery pack



Quick Start Guide



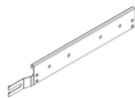
Rackmount Left Rail



Rackmount Right Rail



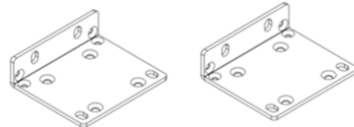
Left Hanging Bracket



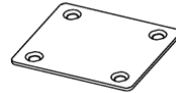
Right Hanging Bracket



Power cord



Rackmount ears (2)



Tie plate (1)



Flat head screws: M5x7L (8)



Pan head screws: M5x12L (4)



Pan head screws: M5x6L (6)



Pan head Screws: 10-32x1/2L (12)



Screw hole dust covers (12)



Rubber feet (12)

HARDWARE INSTALLATION

Safety Precautions

CAUTION! This unit is heavy; lift carefully. A two person lift is recommended.

CAUTION! Lift the battery pack out of the shipping box by firmly holding both sides of the unit. Do not lift the battery pack out of the shipping box while holding the front face of the unit, as this may cause damage.

CAUTION! Installation environment should be in a temperature and humidity controlled indoor area free of conductive contaminants. Do not install this battery pack where excessive moisture or heat is present (please see "Technical Specifications" on page 14 for acceptable temperature and humidity ranges).

CAUTION! Never install a battery pack, or associated wiring or equipment, during a lightning storm.

CAUTION! Do not work alone under hazardous conditions.

CAUTION! Do not remove the top cover. Removing the cover may risk an electric shock.

CAUTION! The battery can energize hazardous live parts inside even when the AC input power is disconnected.

CAUTION! To prevent the risk of fire or electric shock, only use the supplied hardware to attach the mounting brackets.

Précautions de Sécurité

ATTENTION! Cet appareil est lourd; soulevez avec attention. A deux personnes ascenseur est recommandé.

ATTENTION! Soulevez la batterie hors de la boîte de transport en tenant fermement les deux côtés de l'unité. Ne pas soulever la batterie hors de la boîte de transport tout en maintenant la face avant de l'appareil, car cela pourrait causer des dommages.

ATTENTION! Environnement d'installation devrait être en température et humidité contrôlées espace intérieur exempt de contaminants conducteurs. Ne pas installer ce pack de batterie où l'humidité excessive ou à la chaleur est présente (s'il vous plaît voir "Spécifications techniques" à la page 14 pour température et d'humidité acceptables).

ATTENTION! Ne jamais installer une batterie, ou le câblage ou équipement correspondant, au cours d'un orage avec foudre.

ATTENTION! Ne pas travailler seul dans des conditions dangereuses.

ATTENTION! Ne pas retirer le couvercle supérieur. Retrait du capot peut risquer un choc électrique.

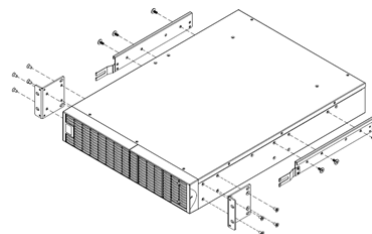
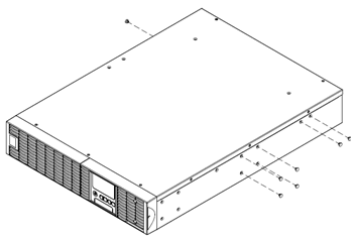
ATTENTION! La batterie peut dynamiser les parties actives dangereuses à l'intérieur même lorsque la puissance d'entrée CA est débranché.

ATTENTION! Pour éviter le risque d'incendie ou de choc électrique, utilisez uniquement le matériel fourni pour fixer les supports de montage.

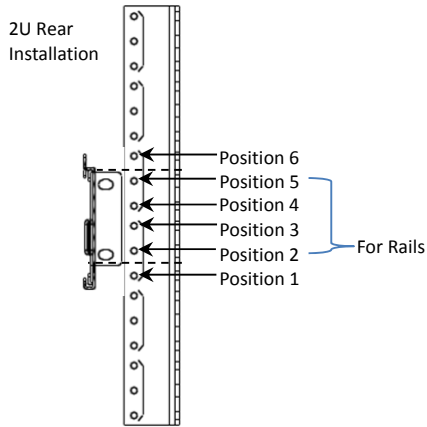
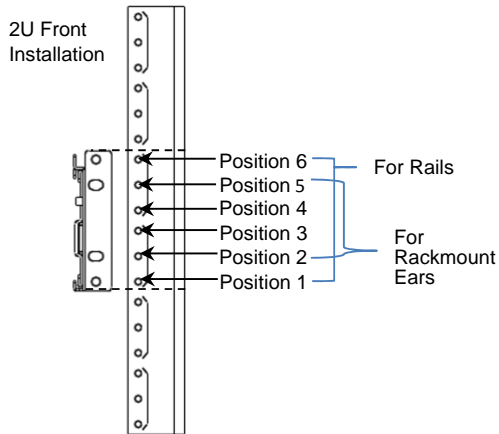
Rackmount Installation

NOTE: Some rackmount steps are pictured with the Online UPS. The rackmount mounting procedure is the same for both products.

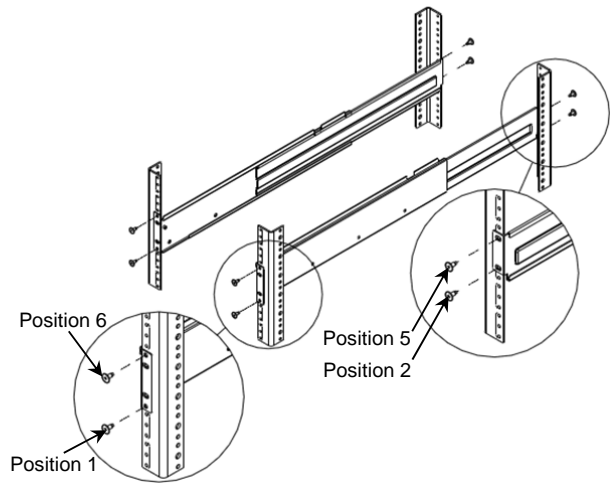
1. Turn off and unplug the unit.
2. Remove the (7) dust covers by prying them from the screw holes.
3. Install (2) rackmount ears using (8) M5x7L flat head screws. Also, install (2) hanging brackets using (6) M5x6L pan head screws.



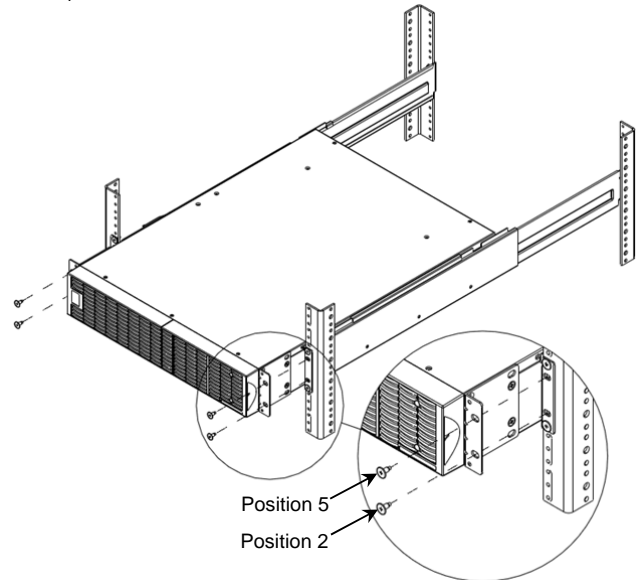
4. Install your rackmount rails. The rails adjust to mount in 48cm (19") panel racks from 52 to 91.5cm (20.5 to 36") deep. Select the proper holes in the rack for positioning the battery pack in the rack. The battery pack takes up positions 1 through 6.



5. Adjust the rackrail depth within specified mounting ranges from step 4. Attach the rackmount rail to your rack with (8) 10-32x1/2L screws and (2 screws for both front and back and for each rail). Tighten all screws.



6. Slide hanging brackets on the battery pack into the rails mounted in the rack with the front of the unit facing you. Secure the battery pack to your rack with (4) 10-32x1/2L screws on the front of the rack (located in positions 2 and 5).



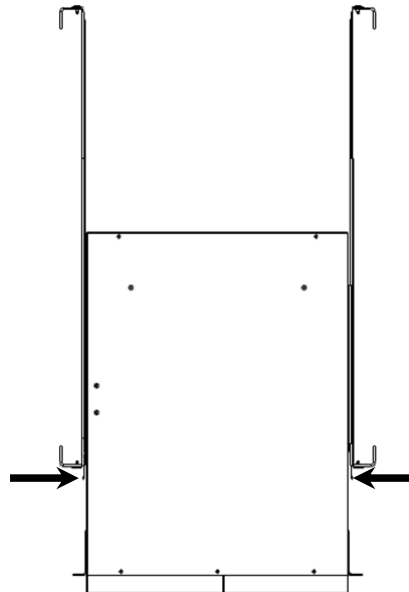
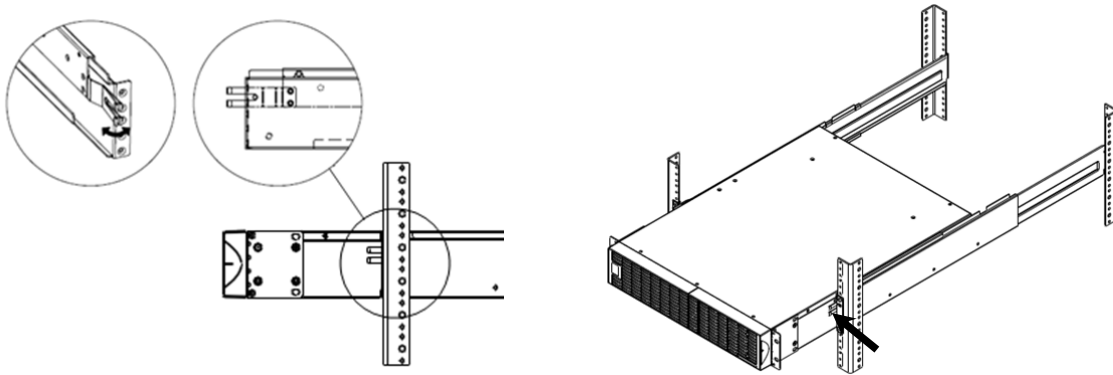
7. Once completed, perform the same steps for the UPS.

CAUTION! The battery pack must be installed below the UPS.

ATTENTION! La batterie doit être installé en dessous de l'onduleur.

Sliding Out the Battery Pack from the Rackrail

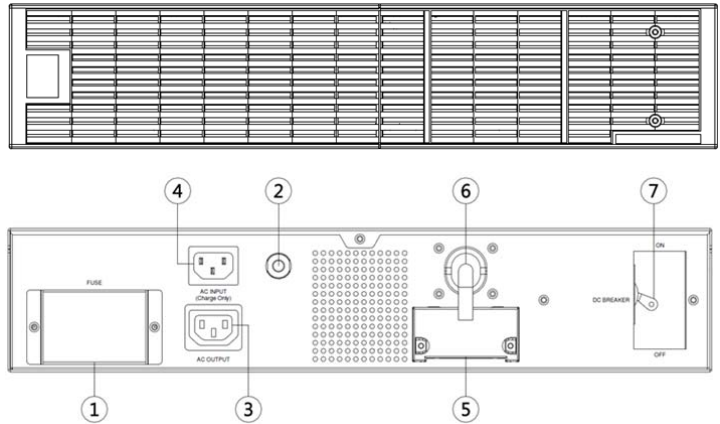
1. Turn off and unplug the unit.
2. The battery pack is secured from being pulled out of the rack any further than its mid-length by a safety lock mechanism. Use both hands to hold the battery pack and press the safety locking tabs to pull the battery pack out of the rack.



BASIC OPERATION

Battery Pack Front/Rear Panel Description

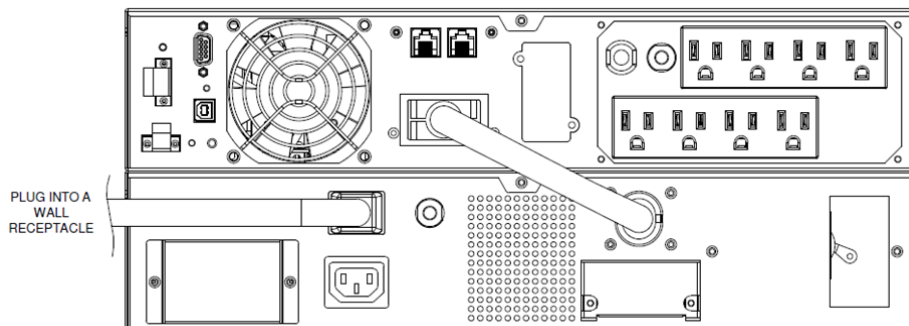
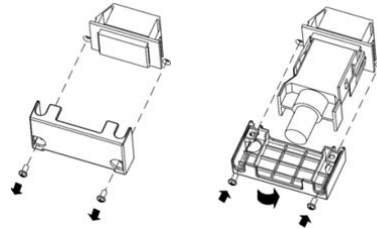
- 1. On-board Replaceable Fuse Cover:**
Replaceable fuse is accessible from the rear panel. It must be done by qualified personnel.
- 2. AC Circuit Breaker:**
Provides overload and fault protection.
- 3. AC Output Outlet:**
Use this outlet to connect to the AC Input Inlet of a downstream battery pack.
- 4. AC Input Inlet (Charge Only):**
AC power connectivity to wall receptacle.
- 5. Input Connector:**
Use this input connector to series connect another battery pack. Remove the connector cover for access.
- 6. Output Cable:**
Use this output cable to connect the battery pack to the UPS or another battery pack.
- 7. DC Breaker:**
Use the DC breaker to disconnect battery output.



UPS-OLEBPR-2 / UPS-OLEBPR-1

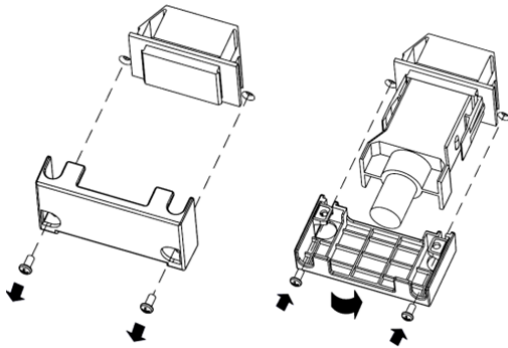
UPS With One Battery Pack Connected

1. Turn off the DC breaker of the battery pack.
2. Loosen the two screws to remove the battery cable retention bracket of the UPS.
3. Use the output cable of the battery pack to connect the battery pack to the UPS.
4. Rotate the battery cable retention bracket and tighten the two screws to fix battery cable.
5. Use a power cord to plug AC input inlet of the battery pack into a wall receptacle.
6. Turn on the DC breaker of the battery pack.



UPS With Multiple Battery Packs Connected

1. Connect the 1st battery pack to the UPS using the previous instructions. For more information, see “UPS With One Battery Pack Connected” on page 10.
2. Turn off the DC breaker of the 2nd Battery module.
3. Loosen the two screws to remove the battery cable retention bracket of the 1st battery pack.
4. Use the output cable of the 2nd battery pack to connect the 2nd battery pack to the 1st battery pack.
5. Rotate the battery cable retention bracket and tighten the two screws to fix battery cable.
6. Use a power cord to plug AC input inlet of the 2nd battery pack into AC output outlet of the 1st battery pack.
7. Turn on the DC breaker of the 2nd Battery module.



External Battery Pack Configuration

The UPS can be configured to reflect the correct estimated runtimes for the number of battery packs installed by using the LCD Control Panel to select the number of battery packs installed.

1. Press the “ENTER” button to activate the “MAIN MENU”.
2. Press the “▲” and “▼” buttons to scroll to the “Configure” option.
3. Press the “ENTER” button to select the “Configure” submenu.
4. Press the “▲” and “▼” buttons to scroll to the “EBM Number” option.
5. Press the “ENTER” button to select the “EBM Number” submenu.
The first configuration number will be displayed on the second column of LCD display.
6. Press the “▲” and “▼” buttons to scroll through the number of attached battery packs.
7. Press the “ENTER” button to select the number of battery packs installed.

You may be prompted to save the selection, if so press the “ENTER” button to save the setting.

8. Press the “ESC” button to cancel or return to the previous LCD menu.

Configure Submenu	Available Settings	Default Settings
EBM Number	= [0] [1] [2] [3] [4] [5] [6] [7] [8] [9] [10]	0

MAINTENANCE

Safety Precautions

CAUTION! Make sure everything is turned off and AC power is disconnected completely before conducting any maintenance, battery replacement, repairs or shipment.

CAUTION! Only use replacement batteries which are certified by Middle Atlantic Products. Use of incorrect battery type is an electrical hazard that could lead to explosion, fire, electric shock, or short circuit.

CAUTION! Batteries contain an electrical charge that can cause severe burns. Before servicing batteries, please remove any conductive materials such as jewelry, chains, wrist watches, and rings.

CAUTION! Do not open or mutilate the batteries. Electrolyte fluid is harmful to the skin/eyes and may be toxic.

CAUTION! To avoid electric shock, turn off and unplug the battery pack from the wall receptacle before servicing the battery.

CAUTION! Only use tools with insulated handles. Do not lay tools or metal parts on top of the UPS or battery terminals.

Précautions de Sécurité

ATTENTION! Assurez-vous que tout est éteint et alimentation secteur est débranchée complètement avant de procéder à tout entretien, le remplacement de la batterie, réparations ou l'expédition.

ATTENTION! Utilisez uniquement des batteries de remplacement qui sont certifiées par Middle Atlantic Products. L'utilisation de batterie de type incorrect est un danger électrique qui pourrait provoquer une explosion, un incendie, un choc électrique ou un court-circuit.

ATTENTION! Les piles contiennent une charge électrique qui peut causer de graves brûlures. Avant batteries desservant, s'il vous plaît supprimer tous les matériaux conducteurs comme des bijoux, chaînes, montres-bracelets, et bagues.

ATTENTION! Ne pas ouvrir ni mutiler la batterie, l'électrolyte libéré est nocif pour la peau et les yeux.

ATTENTION! Pour éviter un choc électrique, éteindre et de débrancher la batterie de la prise murale avant de réparer la batterie.

ATTENTION! Utilisez uniquement des outils avec des poignées isolées. Ne posez pas d'outils ou de pièces métalliques sur le dessus de l'onduleur ou bornes de la batterie.

Please read and follow the Safety Precautions before servicing the battery. Battery replacement should be performed by trained personnel who are familiar with the procedures and safety precautions. Make a note of the replacement battery pack number.

Storage

Cover your battery packs and fully charge them when storing for an extended period of time. Recharge the batteries every three months to ensure their full capacity and maintain the longest possible battery life

Replacement Batteries

Please refer to the front side of the battery pack for the model number of the correct replacement batteries. Contact technical support at 1-800-266-7225 for more information about Middle Atlantic Product's Battery Replacement Program.

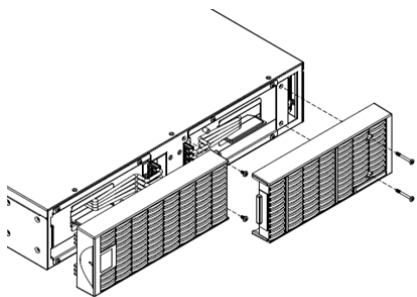
Battery Disposal

Batteries are considered hazardous waste and must be disposed of properly. Contact your local government for more information about proper disposal and recycling of batteries. Do not dispose of batteries in fire.

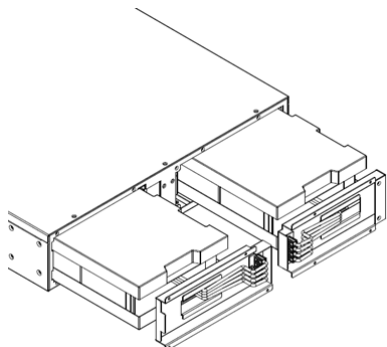
Middle Atlantic Products encourages environmentally sound methods for disposal and recycling of its UPS products. Please dispose and/or recycle your UPS and batteries in accordance to the local regulations of your state.

Battery Replacement

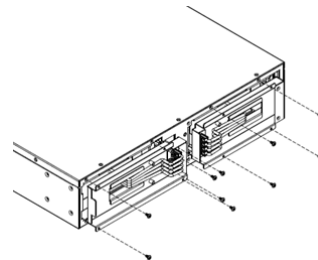
1. Power off the unit and disconnect it from its AC power source.



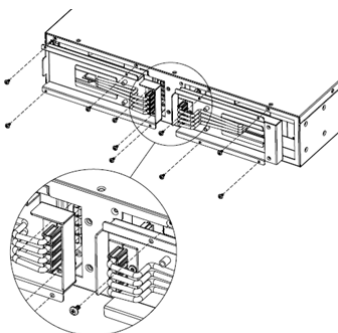
2. Remove the front panels.



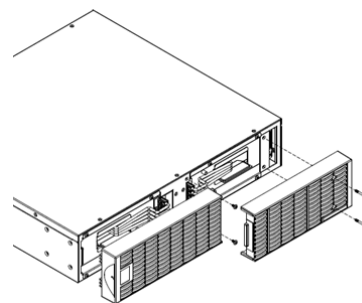
4. Pull the battery tray out slowly and then put the new battery tray back into the compartment.



3. Remove the retaining screws from the cable protection cover and then remove the cover itself.



5. Fasten back the connectors on the battery retaining cover. Then insert the battery connectors and tighten the screws of battery retaining cover.



6. Reinstall the front panels.

UPS MODELS AND CORRESPONDING BATTERY PACKS

The following table shows Middle Atlantic Products, Inc. online UPS units and their corresponding online expansion battery packs. Contact technical support at 1-800-266-7225 for more information about Middle Atlantic Product's Battery Replacement Program.

MAP UPS or EBPR Part Number	Description	Compatible Expansion Battery Packs	UPS-OLRBP-1	UPS-OLRBP-2	UPS-OLRBP-3	UPS-OLRBP-4
UPS-OL1500R	1500VA UPS	UPS-OLEBPR-2			X	
UPS-OL2200R	2200VA UPS	UPS-OLEBPR-1	X			
UPS-OL3000R	3000VA UPS	UPS-OLEBPR-1	X			
UPS-OLEBPR-1	2200/3000VA UPS Expansion Battery	NA		X (2 each)		
UPS-OLEBPR-2	1500VA UPS Expansion Battery	NA			X (Left)	X (Right)

TECHNICAL SPECIFICATIONS

Model	UPS-OLEBPR-2	UPS-OLEBPR-1
Configuration		
AC Input Voltage	100~125Vac	
DC Output Voltage	36Vdc	72Vdc
Amperage	60A	
Physical		
Dimensions (L x W x H)	16.9 x 17 x 3.5in. (430 x 433 x 88mm)	23.6 x 17 x 3.5in. (600 x 433 x 88mm)
Net Weight	50.6lbs(23.0Kg)	96.8lbs(44.0Kg)
Battery		
Specifications	Qty 6 (2 x Banks of 3 Batteries)	Qty 12 (2 x Banks of 6 Batteries)
Recharge Time (Typically)	5 hours for 0-100% Capacity; 4 hours for 0-90% Capacity	
Interface	PP45	
Sealed, Maintenance Free	Yes	
Hot-Swappable	Yes	
Built-in Charger	Yes	
Environment		
Operating Temperature	32°F to 104°F (0°C to 40°C)	
Operating Relative Humidity	0 to 90% Non-Condensing	
Safety		
Conformance Approvals	UL	
RoHS	RoHS Compliant	

TROUBLESHOOTING

Problem	Possible Cause	Solution
BAT Disconnected	Missing battery power.	Check battery connector and battery breaker.
Battery Failure	The UPS has detected a bad battery.	1. Check battery connector and battery breaker. 2. Contact technical support at 1-800-266-7225 for more information about Middle Atlantic Product's Battery Replacement Program.
Replace Battery	Battery will soon need to be replaced due to insufficient runtime.	Contact technical support at 1-800-266-7225 for more information about Middle Atlantic Product's Battery Replacement Program.
Overcharge	Battery is overcharged.	1. Remove battery connector and check charger voltage.
Charger Failure	Charger has failed.	2. Contact technical support at 1-800-266-7225 for repair information.

WARRANTY

Middle Atlantic Products, Inc. (the "Company") warrants the RackLink Device product to be free from defects in material or workmanship under normal use and conditions for a period of (3) three years from date of shipment by the Company.

The Company's entire liability to the purchaser, and the purchaser's (or any other party's) sole and exclusive remedy, under this warranty shall be limited, at the Company's option, to either (a) return of and refund of the price paid for, or (b) repair or replacement at the Company's factory of the products purchased, or any part or parts thereof, which the Company has determined to be defective after inspection thereof at the Company's factory. This warranty does not cover damage due to acts of God, accident, misuse, abuse or negligence by parties other than the Company, or any modification or alteration of the products. In addition, this warranty does not cover damage due to improper handling, assembly, installation or maintenance.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL THE COMPANY BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT, OR CONSEQUENTIAL DAMAGES WHATSOEVER (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF BUSINESS PROFITS, BUSINESS INTERRUPTION OR ANY OTHER PECUNIARY LOSS) ARISING OUT OF THE USE OF THE PRODUCTS PURCHASED, EVEN IF THE COMPANY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE COMPANY'S LIABILITY TO THE PURCHASER (OR ANY OTHER PARTY) HEREUNDER, IF ANY, SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCTS PAID TO THE COMPANY.

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At Middle Atlantic Products we are always listening. Your comments are welcome.

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