

#### Introduction

Thank you for purchasing the BU-VR24 battery unit. Please read this document in its entirety before using the product to get the best performance and ensure safe and proper operation.

- Company names and product names in this document are the trademarks or registered trademarks of their respective owners.

#### Included accessories

- Connecting panel (right) × 1
- Connecting panel (left) × 1
- Connecting panel screws (M3×6/binding/silver) × 4
- Connection cable × 1
- Instructions for Use (this document) × 1

#### Important safety instructions

##### Model for USA

###### Declaration of Conformity

Model number: BU-VR24  
Trade name: TEAC  
Responsible party: TEAC AMERICA, INC.  
Address: 10410 Pioneer Blvd. Unit #1, Santa Fe Springs, California 90670, U.S.A.  
Telephone number: +1-323-726-0303



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

###### Information

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.

###### CAUTION

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

##### Model for Europe



This product complies with the European Directives request, and the other Commission Regulations.

#### Disposal of electrical and electronic equipment

- All electrical/electronic equipment should be disposed of separately from the municipal waste stream via collection facilities designated by the government or local authorities.
- By disposing of electrical/electronic equipment correctly, you will help save valuable resources and prevent any potential negative effects on human health and the environment.
- Improper disposal of waste electrical/electronic equipment can have serious effects on the environment and human health because of the presence of hazardous substances in the equipment.
- The Waste Electrical and Electronic Equipment (WEEE) symbols, which show wheeled bins that have been crossed out, indicate that electrical/electronic equipment must be collected and disposed of separately from household waste.
- Return and collection systems are available to end users. For more detailed information about the disposal of old electrical/electronic equipment and waste batteries/accumulators, please contact your city office, waste disposal service or the shop where you purchased the equipment.

#### WARNING

This is a Class A product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.

#### ATENCIÓN

Este es un producto de clase A. En un entorno no profesional, este aparato puede producir interferencias de radio, en cuyo caso el usuario será el responsable de tomar las medidas necesarias para solucionarlo.

#### AVERTISSEMENT

Il s'agit d'un produit de Classe A. Dans un environnement domestique, cet appareil peut provoquer des interférences radio, dans ce cas l'utilisateur peut être amené à prendre des mesures appropriées.

#### Warnung

Dies ist eine Einrichtung, welche die Funk-Entstörung nach Klasse A besitzt. Diese Einrichtung kann im Wohnbereich Funkstörungen verursachen; in diesem Fall kann vom Betreiber verlangt werden, angemessene Maßnahmen durchzuführen und dafür aufzukommen.

##### Model for Canada

Innovation, Science and Economic Development Canada's Compliance Statement:  
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.

##### Model for UK



This product complies with the applicable UK regulations.

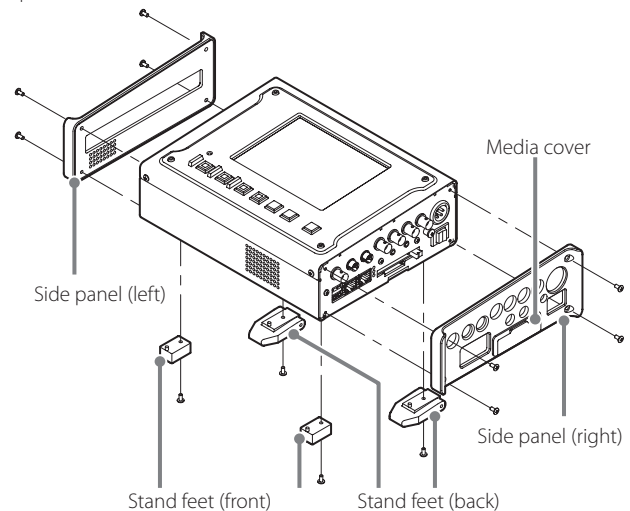
#### Precautions for use

- Do not use any battery other than the NP-L7S made by IDX Company, Ltd.
- Incorrect battery handling could cause rupture, fire, smoke, heat or fluid leakage and could lead to reduced performance or malfunction. Always abide by the prohibitions in the battery owner's manual.
- Batteries (including products that contain them) should not be exposed to sunshine, fire or excessive heat.
- Before changing the batteries, turn the VR-24 off. Furthermore, if a power cord is connected to the DC IN connector, disconnect it.
- Always use batteries in sets of two.
- Charge the batteries completely using the following battery charger before use: IDX JL-2PLUS.
- If you want to dispose of this product, always remove the batteries. For battery disposal, follow the instructions in the battery owner's manual.
- The original side panels and stand feet attached to the VR-24 are not used with the battery unit. However, you should save them because they will be needed to use the VR-24 by itself when the battery unit is disconnected.

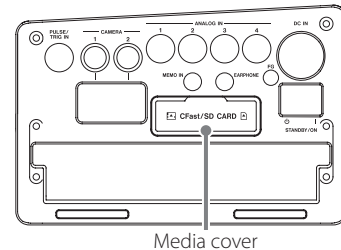
#### Assembly procedures

##### 1 Remove the VR-24 side panels and stand feet.

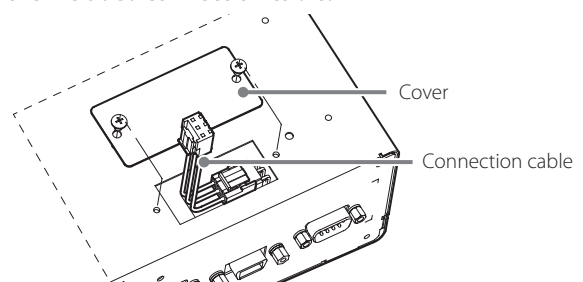
The screws removed from the side panels will be used to attach the connecting panels.



##### 2 Remove the media cover from the right side panel and attach it to the right side connecting panel.

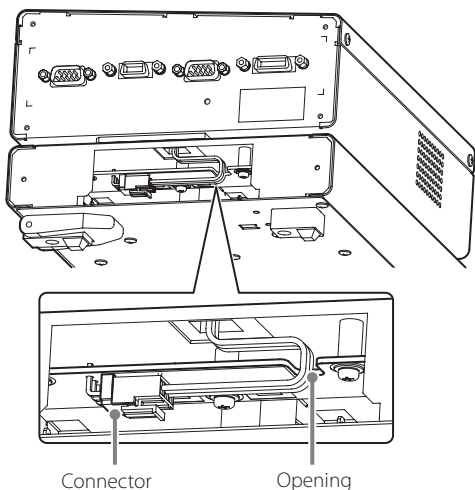


##### 3 Remove the cover from the bottom of the unit and connect the included connection cable.



- Attach the removed cover using the nearby screw threads. Tighten the screws with a torque of 60 N·cm (6 kgf·cm).

- 4** Place the VR-24 on top of the BU-VR24, and connect the connection cable to the BU-VR24 connector.

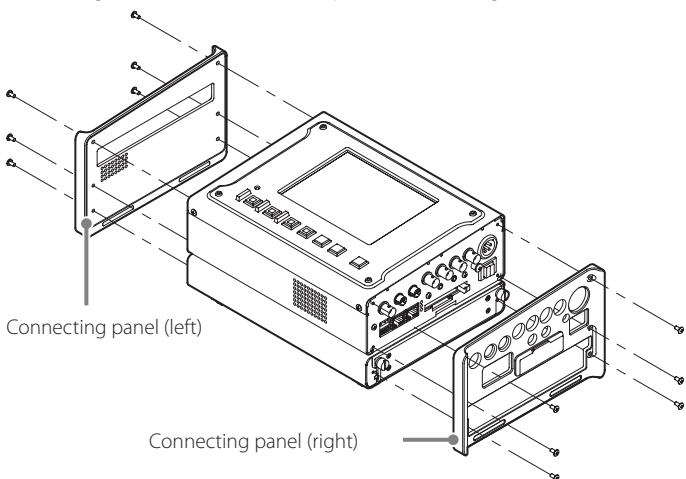


- Thread the connection cable through the opening.

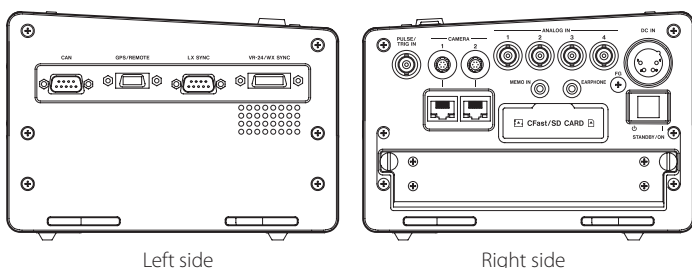
- 5** Attach the included connection panels using screws.

Use the screws removed from the side panels (8) and the connecting panel screws (4).

- Tighten the screws with a torque of 60 N-cm (6 kgf-cm).



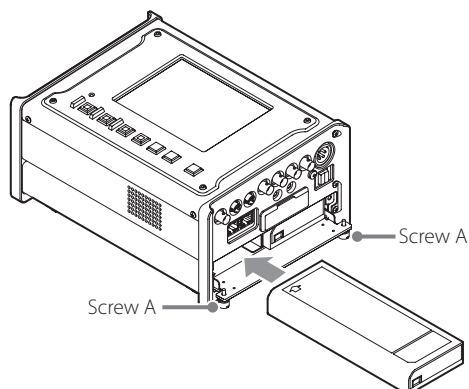
- 6** This completes assembly. Confirm that assembly is correct as shown in the following illustrations.



Left side

Right side

### Installing and removing batteries



- 1** Loosen the two screws (A) on the right side and open the cover.

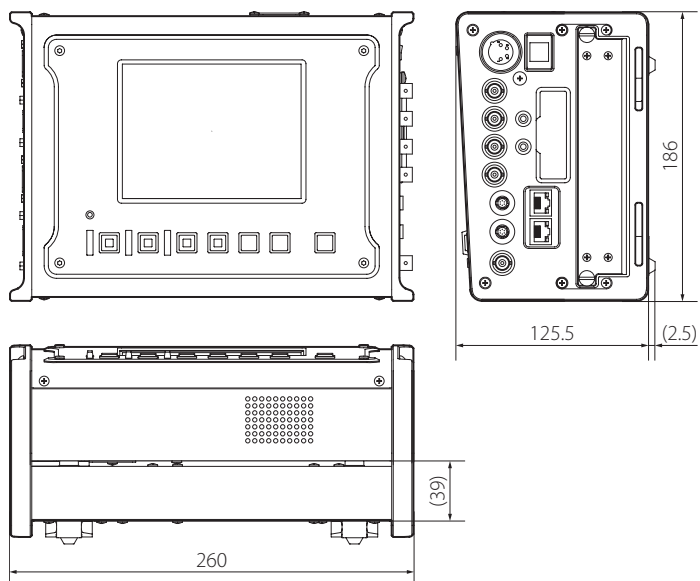
- 2** Insert the batteries (2) in the direction shown by the arrows on them.

- 3** While pushing the batteries in, close the cover and tighten the two screws (A) to fix it in place.

- Follow these procedures in reverse to remove the batteries.

### Specifications

Batteries used ..... NP-L7S made by IDX Company, Ltd.  
 Number of batteries ..... 2 (sold separately)  
 Nominal voltage ..... DC 14.8 V  
 External dimensions ..... 260 (W) × 186 (D) × 39 (H) mm  
 Weight ..... about 1.6 kg  
 Continuous operation time ..... about 3 hours  
 (This estimate is based on standard operating conditions set by our company at room temperature. The continuous operating time will vary according to the use environment and operating mode.)



- In order to improve the products, specifications and appearance could be changed at any time without warning.
- Weight and dimensions are approximate.
- Illustrations in this document might differ in part from the actual products.

### Contact information

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