

Job Name: _____

Date: _____

Location: _____

Approval: _____

Engineer: _____

Construction: _____

Submitted to: _____

Unit #: _____

Submitted by: _____

Drawing #: _____

Reference: _____



General Features:

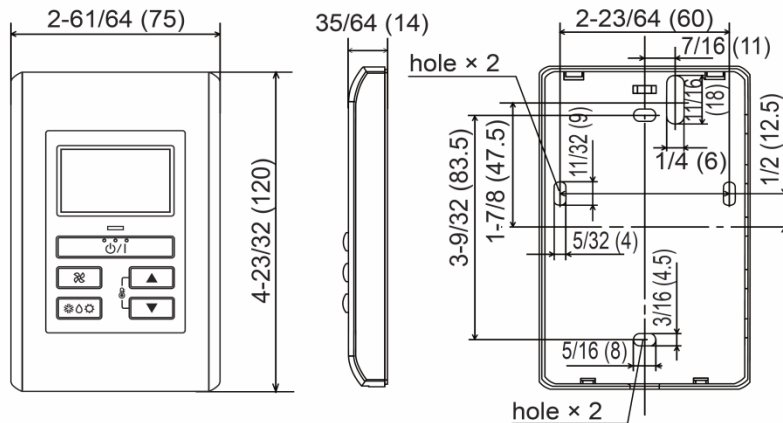
- Easy operation
- Built-in background light function
- Easy installation with a slim shape with no bulge in back
- Operation modes: Auto/Cool/Dry/Fan/Heat
- Fan speeds: Auto/High/Medium/Low/Quiet
- Function Settings
 - See Owner's Manual
- Group control
 - Number of indoor units can be operated at the same time using a single remote controller. Depending on indoor model, some indoor units cannot be connected for group control.
- Error code display
 - If there is a problem with the system, "Er" will be displayed.
- Filter lamp reset
 - Depending on indoor model, some indoors are equipped with a filter lamp in the indoor unit's display board to indicate when it's time to clean the air filters.

Input Power..... 12v DC
Dimensions H x W x D
 (in.) 4-3/4 x 2-15/16 x 9/16
 (mm)..... 120 x 75 x 14
Weight..... 3.2 oz

Wall mounted type			
Model name	ASU7RLF	ASU9RLS2	ASU7RLF1
	ASU9RLF	ASU12RLS2	ASU9RLF1
	ASU12RLF	ASU15RLS2	ASU12RLF1
	UTY-XCBXZ1	UTY-TWBXF	UTY-XCBXZ2

Communication kit is needed for connecting the wired remote controller to the wall mount

Compatible with most wall mounted, ducted, small cassette, and floor mounted models. For compatibility listings, see full line brochure which lists which indoor units are compatible with this wired remote.



Note: Specifications are based on the following conditions.
 Cooling: Indoor temperature of 80°F (26.7°C) DB/67°F (19.44°C) WB, and outdoor temperature of 95°F (35°C) DB/75°F (23.9°C) WB.
 Heating: Indoor temperature of 70°F (21.11°C) DB/59°F (15°C) WB, and outdoor temperature of 47°F (8.33°C) DB/43°F (6.11°C) WB.
 Pipe length: 25ft. (7.5m), Height difference: 0ft. (0m) (Outdoor unit – indoor unit)
 Built-in protective functions may limit capacity or shut off unit if unit is operated outside of design operating temperature ratings.