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•		6. Wiring hole for installing	g directly on th	ne wall (or open wiring)			
	CE	Cut off the shaded area Take out the remote con	from the upper trol cord conne	cover using a knife, nippe cted to the terminal block	ers, etc. via this portion.		
ELECTRIC							
Lossnay Component for residential,							
Lossnav Remote Controlle	er PZ-60DR-E	First, hook the cover to th	e two upper cla e cover until it s	ws and then fit it to the re naps shut. If not, it may fa	mote controller. all off.		
Installation Manual		NOTE: A protection she	et is stuck to th	e operation section. Peel	off this protection sheet t	pefore use.	
s instruction manual describes how to install the Lossnay unit. ase read this manual thoroughly and install the remote controller accor Lossnay unit installation manual. After the installation, hand over this r	rdingly. For information on how to wire and install the Lossnay units, refer to	4 Test Run		1	1		
1 Safety Precautions		Operation	Relevant button	Relevant display items		Sequence	
Read these Safety Precautions and perform installation work according The following two symbols are used to dangers that may be caused by	gly. / incorrect use and their degree:		Operation lamp	High"	Press the [① ON/OFF] bu	utton and confirm that the Operation lamp turns on.	
WARNING This symbol denotes what could lead to serious CAUTION This symbol denotes what could lead to a person	injury or death if you misuse the PZ-60DR-E. nal injury or damage to your property if you misuse the PZ-60DR-E.	2. Setting the ventilation mode	Č	"HEAT EX." non-automatic	Press the Function selector will change in accordance PASS] (non-automatic)>	with the sequence [HEAT EX.] (non-automatic)> [BY- • [AUTO].	
After reading this installation manual, give it and the indoor unit installa The end user should keep this manual and the indoor unit installation r When someone moves or repairs the PZ-60DR-E, make sure that this	ation manual to the end user. nanual in a place where he or she can see it at anytime. manual is forwarded to the end user.	3. Selecting the fan speed	b. *		Press the Fan Speed Adju speed. High and Extra-Hig	istment button to select either Low or High (Extra High) fa h can be selectable by initial setting.	
Ask your dealer or technical representative to install the unit. Any deficiency caused by your own installation may result in an electric shock	RNING Ensure that installation work is done correctly following this installation manual. Any deficiency caused by installation may result in an electric shock or fire	 Selecting the Extra Low fan speed^{*1*2} 	÷		Press the "Extra Low" fan Extra low operation will be the fan speed to revert to i	speed button. gin. Pressing the Fan Speed Adjustment button will cause its original speed (before the Extra low mode began).	
Install in a place which is strong enough to withstand the weight of the PZ-60DR-E.	All electrical work must be performed by a licensed technician, according to local regulations and the instructions given in this manual.	5 Stopping the Losspay unit		"Extra Low"	Pressing the Extra Low fai Press the [① ON/OFF] bu	n speed button again will return operation to Extra low mo	
Any lack of strength may cause the PZ-60DR-E to fall down, resulting in personal injury. Firmly connect the wiring using the specified cables. Carefully check	Any lack of electric circuit or any deficiency caused by installation may result in an electric shock or fire. Do not move and re-install the PZ-60DR-E yourself.	*1 If you press a button for a feat	Operation lamp	talled at the Lossnay unit, the	(Press the [① ON/OFF] b remote controller will display	utton to turn off the Operation lamp.) y the "NOT AVAILABLE" message.	
that the cables do not exert any force on the terminals. Improper wiring connections may produce heat and possibly a fire.	Any deficiency caused by installation may result in an electric shock or fire. Ask your distributor or special vendor for moving and installation.	*2 If set to "24-hour Ventilation", I Extra low fan speed mode. To	pressing the [① 0 stop operation, pr	DN/OFF] button will cause this ress the [① ON/OFF] button	s to be displayed in the dot d twice within 3 seconds, or p	lisplay "24HR VENTILATION", and the operation will swite ress and hold the [$①$ ON/OFF] button for 5 seconds.	
Any deficiency caused by your modification or repair may result in an electric shock or fire. Consult with your dealer about repairs.		If error code is displayed, r	efer to the foll	owing table. Cause		Action	
<u>∧</u> CA		0900 The SW2 tria is On.	al-operation swi	tch from the Lossnay cont	Turn off the tr	ial-operation switch.	
Do not install in any place exposed to flammable gas leakage. -lammable gases accumulated around the body of PZ-60DR-E may cause an explosion.	Do not apply AC100V or AC200V to the remote controller. The maximum voltage that can be applied to the remote controller is 15V. The remote controller may be damaged or may generate heat and cause a	If two or mor indicate that	e Lossnay units the correct sett	are used together, "6608 ing has not been performe	" may Turn off the p specify one L d using Turn the pow	ower supply and use the main/sub switches to ossnay unit as the main and the others as sub. /er supply back on. Note that all Lossnay units are	
Do not use in any special environment. Using in any place exposed to oil (including machine oil), steam and sulfuric gas may deterior the performance interferent environment.	fire. Do not install in any steamy place such a bathroom or kitchen. Avoid any place whore mainture is condensed into day. D house	If two remote	e controllers are	used together, "6608" ma	ay Turn off the p	nain before shipment from the manufacturing plan ower supply, connect the remote controller, then tu poly back on	
Jas may deteriorate the performance significantly or give damage to the component parts.	Avoid any place where moisture is condensed into dew. Doing so may cause an electric shock or a malfunction. Do not install in any place where acidic or alkaline solution or special	6608 If two remote may indicate	controllers are that both of the	used together, "6608" ese controllers are not set	Turn off the p	ower supply, then turn it back on.	
actinity, take ample countermeasures against noise. nverters, emergency power supply generators, high-frequency medical equipment, and wireless communication equipment can cause the remote controller to malfunction or to fail. Radiation from the remote controller movi	spray are often used. Doing so may cause an electric shock or malfunction. Use standard wires in compliance with the current capacity.	automatically Multiple trans	when the pow	er is turned on. are wired with multi core	cables. For the applie	ed transmission cable, wire the transmission cable	
ffect communication equipment and prevent medial operations on the uman body or interfere with image transmission and cause noise.	A failure to this may result in an electric leakage, heating or fire. Do not touch any control button with your wet hands. Doing so may cause an electric shock or a malfunction	Communicat 4116 A circuit erro	ion error (M-NE	T side) in the Lossnav unit			
ension may cause wire breakage, heating or fire.	Do not wash with water. Doing so may cause an electric shock or a malfunction.	3126 Temperature 5101 An error has	error (OA side) occurred in the). Lossnav thermistor (OA s	side).		
by dew, moisture, insects entering the unit may cause an electric shock or malfunction.	Do not press any control button using a sharp object. Doing so may cause an electric shock or a malfunction.	5102 An error has 3602 An error has	occurred in the occurred in the	Lossnay thermistor (RA s	side). Turn off the p	ower supply and contact the distributor.	
han 0°C or exposed to direct sunlight. Doing so may cause deformation or malfunction.	It could cause injury.	6600 Multiple addr	ess error (M-NI	ET side)			
Confirming the Supplied Parts firm that the box includes the following parts, in addition to this Remote controller (cover, body) Cross recessed pan head screw (M4 × 30) Wood screw (M4.1 × 16, used for directly hooking to the wall) How To Install	S installation manual: 2 Remote controller cover Remote controller body 1	6603 6606 6607 Communicat	ion error (M-NE	T side)			
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(This can cause I I I I massible entry of dew, water droplets, cockroaches, other insects, etc. I I recity on the wall I I I I hole using a drill for the remote controller cord (or when taking the cord out errone controller), seal the hole with putty. I I e cord via the portion cut off from the upper cover, similarly seal that portion I I receive controller cord from back of the controller, use surface raceways. I I e cord via the portion cut off from the upper cover, similarly seal that portion I I receive control cord Seal around herereway I I<td>6603 6606 6607 Communicat 5 Function Function selection of remonsation of the following rewrite when needed. 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2] Function limit 1) Operation func To switch the s Dot display	n (it), Ch	inese (zh). French (fr)	,0),	to switch the	settina n	ress the [A ON	N/OFF1 button
 Punction limit Operation function To switch the s Dot display 				Dot display	Display	Other indicators	Function
To switch the s	tion limit	contring (operation look)			on	CLEANING FILTER	With maintenance sign (cumulative operation
Dot display	setting, p	ress the [④ ON/OFF] button.		SE SIGN	OFF		time : 3000 hours)* No maintenance sign
	Display oFF	Function Operation lock setting is not made.	Check	* For Extra low for a		FILTER	(Factory setting)
OCKING	no1	(Factory setting) Operation lock setting is made on all buttor	ns	cumulative time.	peed, nair	or the actual ope	
onchon	no2	Operation lock setting is made on all		(2) Lossnay cores Set to on to er	s cleaning nable Los	g setting snay core mair	ntenance display.
To make the operat	ion lock s	etting valid on the normal screen, it is nece d down the EILTER and (ON/OEE) but	essary to	To switch the s	setting, p Display	ress the [ON Other indicators	N/OFF] button. Function
he same time for 2 nade.	seconds.) on the normal display after the above set	tting is		on	CLEANING	With maintenance sign (cumulative operation
The same operation	n is used t	to cancel the lock.		MAINTENAN-		CORE	time: 6000 hours)*
Sets whether t	o stop o	beration completely or initiate Extra lo)W	56 51011	oFF		No maintenance sign (Factory setting)
hour Ventilatio	n cannot	be set when the pulse input setting is	s ON in	* For Extra low fan s	peed, half	of the actual ope	ration time is added to the
To switch the s	setting, p	ress the [② ON/OFF] button.		cumulative time.			
Dot display	oFF	Pressing the [① ON/OFF] button during	а)				
24HR		Pressing the [① ON/OFF] button during operation initiates Extra low operation.	97				
VENTILATION	on	Pressing the [① ON/OFF] button twice within three seconds, or pressing and					
When 24-hour Vent	tilation is s	holding it for five seconds, stops operation set to on, "24HR VENTILATION" will be dis	n.				
in the dot display du exhaust fan will per	form low	a low operation. The supply fan will stop ar notch operation if the system enters cold re	nd the egion				
Intermittent mode d For the Lossnay mondisplay	odels with	nours operation. out those functions, those setting items wil	l be				
1 Mode selection	n						
) Use of clock so	etting	ross the I (ON/OFE) button					
Dot display	Display	Function	Check				
ГГОСК	oFF on	The clock function cannot be used.	+				
Set to ON to enable	e Weekly 1	I(ractory setting) imer and Night purge.					
 Timer function Selects whether 	setting er to use	a Weekly timer, Simple timer, or not	to use				
any timer. To switch the s	setting, p	ress the [④ ON/OFF] button.					
Dot display	The weel	Function	Check				
VEEKLY IMER	When the TIMER" of	a use of clock setting is OFF, the "WEEKLY cannot be used.	/				
	The simp	le timer can be used.					
OFF	The time	r mode cannot be used.					
 Contact number To switch the s 	er setting	for error situation ress the $[$					
Dot display		Function	Check				
ALL OFF	The set of error. (Fa	ontact numbers are not displayed in case correction setting)	of				
CALL·O1ZO XXXXXXXX	The set of error.	ontact numbers are displayed in case of					
Setting the contact To set the contact r	numbers numbers, f	ollow the following procedures.					
Move the flashing c move the cursor to	cursor to s the right (et numbers. Press the OPERATION buttor left). Press the [① CLOCK] buttons to set	ns to the				
numbers. Pressing the CLEA	R button v	vill clear the set number.					
				(7) Exhaust fan si		oction for cold r	
 Supply fan spe 	eed settir	ng (S	(10, 2, 4, 0)				
fixed (multi ver		n/High ton chood noton coloction or I	0002-4,5)	Selects the ext	naust fan	speed during co) Id region intermittent op
To switch the s	ntilation i	n/High fan speed notch selection of L node). ress the [A ON/OFE] button	_OW	Selects the ext To switch the s	naust fan setting, p	speed during co ress the [④ ON	(old region intermittent op N/OFF] button.
To switch the s	ntilation i setting, p Display	n/High fan speed notch selection of L node). ress the [② ON/OFF] button.		Selects the ext To switch the s Dot display	naust fan setting, p Display oFF	speed during co ress the [) Of Exhaust fan stop	(old region intermittent op N/OFF] button. Function Ds.
To switch the s Dot display	ntilation i setting, p Display SH:L H:L	n/High fan speed notch selection of L mode). ress the [② ON/OFF] button. Function Used at "Extra High" and "Low" fan speed Used at "High" and "Low" fan speed	_OW	Selects the ext To switch the s Dot display EA SETTING INTERMIT.	naust fan setting, p Display OFF Lo	speed during co ress the [(2) ON Exhaust fan stop Exhaust fan ope speed. Exhaust fan ope	(old region intermittent op N/OFF] button. Function ps. rates at "Low" (fixed) fan rates normally (with no
To switch the s Dot display	ntilation i setting, p Display SH : L H : L	n/High fan speed notch selection of L mode). ress the [② ON/OFF] button. Function Used at "Extra High" and "Low" fan speed Used at "High" and "Low" fan speed (Factory setting) Fixed at "Low" fan speed (multi ventilation		Selects the ext To switch the s Dot display EA SETTING INTERMIT.	naust fan setting, p Display oFF Lo on	speed during co ress the [④ ON Exhaust fan stop Exhaust fan ope speed. Exhaust fan ope notch Change).	(old region intermittent op N/OFF] button. Function ps. rates at "Low" (fixed) fan rates normally (with no (Factory setting)
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