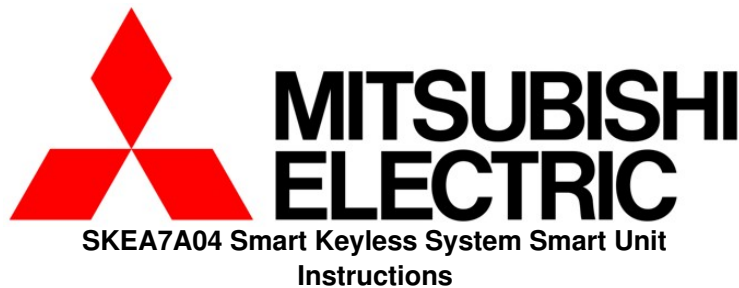




# MITSUBISHI ELECTRIC SKEA7A04 Smart Keyless System Smart Unit Instructions

[Home](#) » [Mitsubishi Electric](#) » MITSUBISHI ELECTRIC SKEA7A04 Smart Keyless System Smart Unit Instructions



## Contents

- [1 Smart Keyless functions](#)
- [2 Child Lock mode of the Hand Unit](#)
- [3 Documents / Resources](#)

## Smart Keyless functions

The Smart Keyless functions (Keyless entry system) enables the following operations while the Hand Unit is being carried.

- When the operator pushes the Start Button, the system is activated and the engine start propriety (permission / prohibition) is determined.
- The engine start is permitted if the operator is only within operational range while the Hand Unit is being carried.
- The operational range for the engine start permission is up to 80 cm (2.6 feet) from the center of the Start Button in the control panel.

### 1. Engine start permission

- (1) In the case of permission  
LED on the control panel turns on for about two seconds.
  - (2) In the case of permission  
LED on the control panel turn off after flashing.
2. The System stop
- The System will run out when pushing the Start Button.
- LED on the control panel turned off.

## Child Lock mode of the Hand Unit

1. When you continue pushing the button on the Hand Unit (1 second or more), it will be the Child Lock mode.  
When it comes to the Child Lock mode, LED of the Hand Unit is turned on 0.5 seconds.  
In the Child Lock mode, the function of the 1 and 2 above can not operate.
2. To cancel the Child Lock mode, you must push the button of the Hand Unit (1 second or more) again.  
When the Child Lock mode is released, LED of the Hand Unit is turned on 0.1 seconds.

## FCC CAUTION

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

## FCC/ISED

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.
- This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines as this equipment has very low levels of RF energy.



## Documents / Resources

<p><small>© 2014 Mitsubishi Electric Corporation. All rights reserved. This document is the property of Mitsubishi Electric Corporation. No part of this document may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without prior written permission from Mitsubishi Electric Corporation. The information in this document is subject to change without notice. Mitsubishi Electric Corporation is not responsible for any errors or omissions in this document. The information in this document is for reference only. The information in this document is not intended to be used as a substitute for professional advice. The information in this document is not intended to be used as a substitute for professional advice. The information in this document is not intended to be used as a substitute for professional advice.</small></p>	<p><b><a href="#">MITSUBISHI ELECTRIC SKEA7A04 Smart Keyless System Smart Unit</a> [pdf] Instructions</b>  <b>WAZSKEA7A04, SKEA7A04, SKEA7A04 Smart Keyless System Smart Unit, Smart Keyless System Smart Unit, Keyless System Smart Unit, Smart Unit</b></p>
---	---