



## Features

This product is communication extension equipment for extending NRM-8000A. You can extend this up to four. When using, be sure to use a separate adapter to supply the power to NRM-8000A.

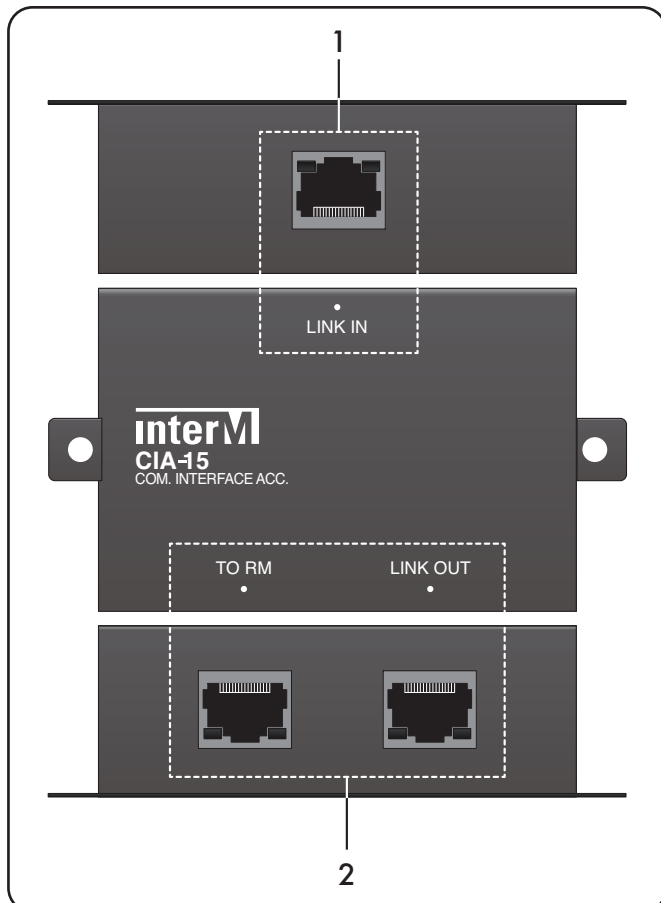
### 1. LINK IN (RJ45) Terminal

It is a terminal to connect the old equipment with communication & audio lines. Use by connecting with RM PORT in MR-8000 or LINK OUT PORT in CIA-15.

<RJ45 Terminal Description>

NO	Description
1	CAN - H
2	CAN - L-
3	N.C
4	DC 40V
5	GND
6	N.C
7	Audio Out+
8	Audio Out-

## Name and Function of Each Part



### 2. LINK OUT (RJ45) Terminal

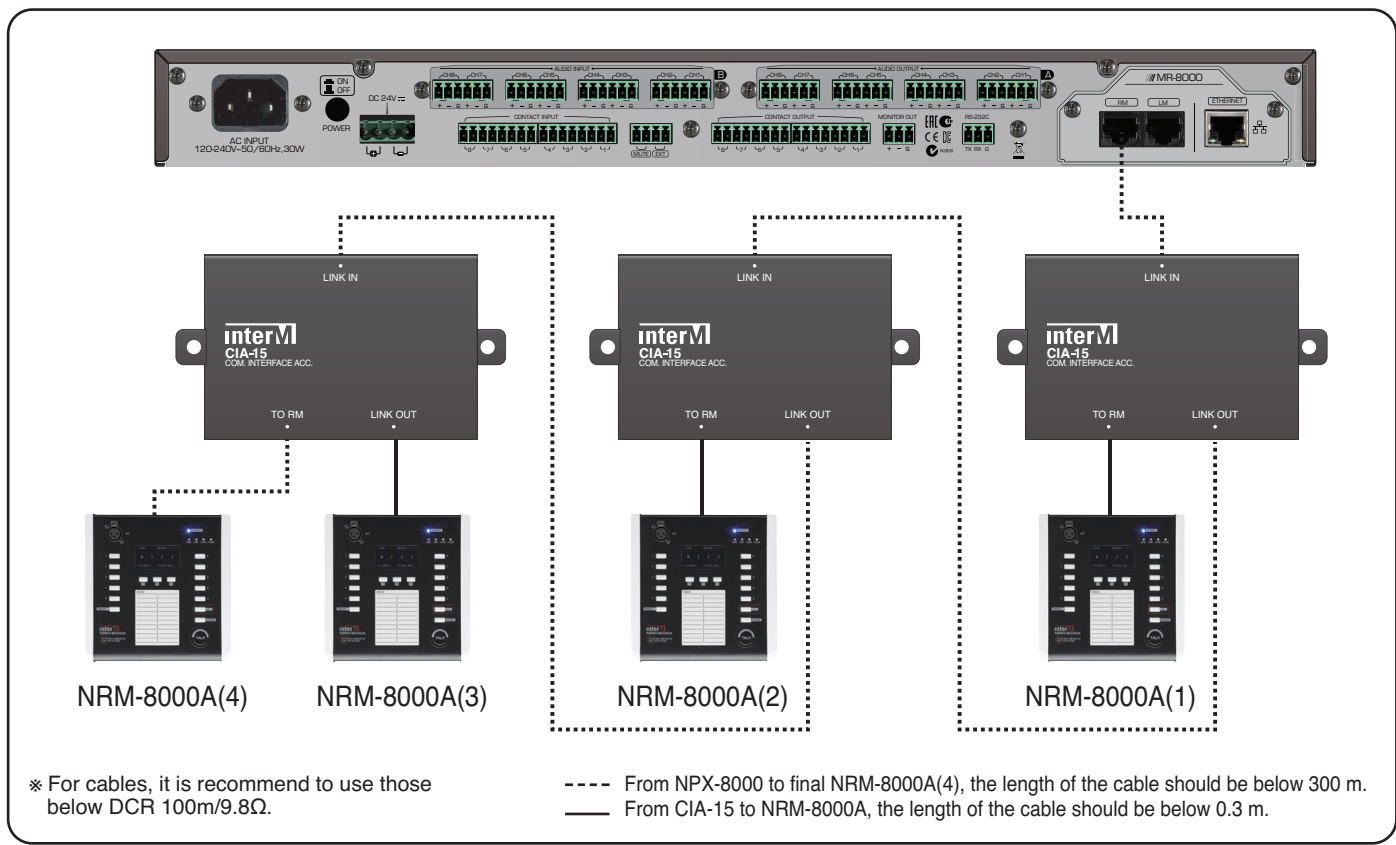
Next, it is a terminal to connect communication & audio lines. Use by connecting with LINK IN PORT in NRM-8000A or CIA-15.

<RJ45 Terminal Description>

NO	Description
1	CAN - H
2	CAN - L-
3	N.C
4	DC 40V
5	GND
6	N.C
7	Audio Out+
8	Audio Out-



## Application



## Specification

	CIA-15
Communication Method	CAN Communication
Communication Distance	CAT.5e (100m/9.8Ω) 300m
Working Temperature	-10°C~+40°C
Weight (Set)	121.3g/0.27lb
Dimensions (Set)	93(W) x 27.8(H) x 52(D)mm/3.7(W) x 1.1(H) x 2.1(D)in

\* Design and specification are subject to be changed for the improvement of product quality without pre notice.