How to set protocols on the keyboard

DONGYANG UNITECH CO., LTD.
371-36, KASAN-DONG, KEUMCHEM-GU,
SEOUL 153-803 REPUBLIC OF KOREA.
TEL: +82 2 837 7233, FAX: +82 2 851 5146
www.d-max.co.kr / E-mail: sales@d-max.co.kr

The keyboard Controller DCK-255 is set default protocol, D-MAX protocol.

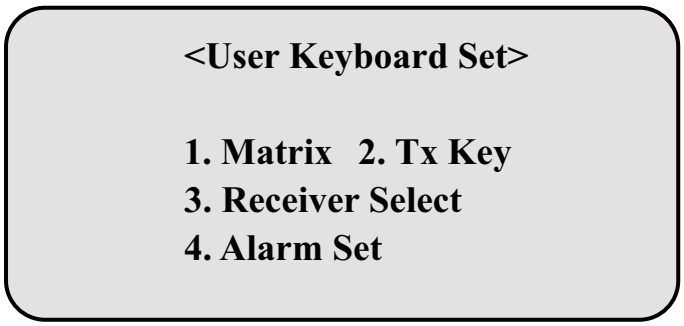
There are D-MAX, PELCO-D(2400 bps), PELCO-P(4800 bps), PELCO-P(9600 bps) and SAMSUNG TECHWIN protocols in the keyboard. If you select on the keyboard, it can control to ptz domes and ptz equipments as desire.
Please make setting according to following order.

KEYBOARD

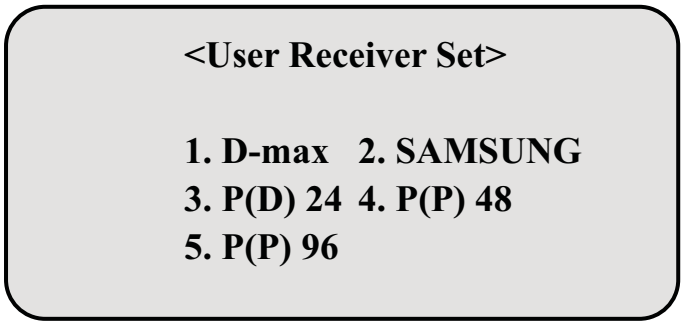
RJ-45 CABLE

DONGYANG UNITECH CO., LTD.
371-36, KASAN-DONG, KEUMCHEM-GU,
SEOUL 153-803 REPUBLIC OF KOREA.
TEL: +82 2 837 7233, FAX: +82 2 851 5146
www.d-max.co.kr / E-mail: sales@d-max.co.kr

1. Unplug RJ-45 cable to terminal on the keyboard.
2. Plug RJ-45 cable into the terminal on the keyboard again at the same time press 'SET' key on the right-top side of keyboard for a few seconds. There is a beep sound from the keyboard.
3. Please look at the menu on the LCD of keyboard. It displays the following menu on the LCD.



4. Please select **'3. Receiver Select'** with pressing numeric button (3). It displays as following menu.



5. There are protocols in the keyboard.
   '1. D-max' is D-MAX protocol, '2. SAMSUNG' is the Samsung Techwin protocol, '3. P(D) 24' is the Pelco-D, 2400 bps, '4. P(P) 48' is the Pelco-P, 4800 bps and '5. P(P) 96 is the Pelco-P, 9600 bps protocol.
   You can select one protocol in them to control domes or pan/tilt equipments. Please press numeric button as desire.
   Now finish the setting of protocols in the keyboard.

   Please make sure of protocol on the domes and other equipments before operating.