

Note

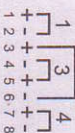
- (1) Lever — gainsetting switch on active transmitter (LLT301T / LLT302T/LLT401T), which has three modes as L, M, H. It can be adjusted according to distance and can change signal intensity.
- (2) Sharp — image compensation switch on active receiver(LLT301R/LLT302R/LLT401R/LLT1610R), which has 16 kinds of setting methods according to different distance. It can efficiently improve image definition.
- (3) Bright — brightness adjusting pot on active receiver, which can respectively adjust video signal intensity of every channel.

You should do nothing but set and adjust Lever, Sharp and Bright seriously, so you can achieve the best image effect.

Your initial setting can refer to the chart in P10.

- ※ Pay attention to the jack connection of LLT201A/C, LLT301T, LLT301R, LLT351T, LLT351R. Make sure of the right connection according to the remark on the unit

The jack connection of LLT302T, LLT302R, LLT401T, LLT401R, LLT1610R like below:



LLT1610R



There are 16 kinds of image compensation setting according to different distance

Status	Passive-Active	Active-Active	Status	Passive-Active	Active-Active
■ ■ ■ ■	983.61ft	1967.21ft	■ ■ ■ ■	2950.82ft	4918.03ft
■ ■ ■ ■	1311.48ft	2622.95ft	■ ■ ■ ■	3278.68ft	5573.77ft
■ ■ ■ ■	1475.41ft	2950.82ft	■ ■ ■ ■	3934.43ft	6229.51ft
■ ■ ■ ■	1639.34ft	3278.69ft	■ ■ ■ ■	4590.16ft	6885.24ft
■ ■ ■ ■	1803.28ft	3606.56ft	■ ■ ■ ■	5245.90ft	7540.98ft
■ ■ ■ ■	1967.21ft	3868.85ft	■ ■ ■ ■	5901.64ft	8196.72ft
■ ■ ■ ■	2295.08ft	4262.30ft	■ ■ ■ ■	6557.38ft	8688.52ft
■ ■ ■ ■	2622.95ft	4590.16ft	■ ■ ■ ■	7213.11ft	9180.32ft

- Mentioned distances are subjunct to BW image transmission. Color image transmission is shorter than that of BW.