1. INTERCOM

Two Wire System

TM-800 Eight Channel Main Station

TM-800 provides two operating modules, PP (POINT to POINT) and PMP (POINT to MULITI POINT).

Eight channel supports up to 16 belt packs. Headset or panel microphone is selectable.

Features: RMK function; Program feed;
Announcement output; Sidetone adjustment;
Four channel with IFB function;
Long line cable compensation;
6.35mm with screw panel microphone jack;

TM-800 Eight Channel Main Station with Tally

TM-800 with tally provides two operating modules, PP (POINT to POINT talking) and PMP (POINT to MULITI POINT talking).

Eight channel supports up to 16 belt packs. Headset or panel microphone is selectable.

TM-800 with tally supports Tally function. D sub connector at rear panel receives tally signal from switcher.

Features: RMK function; Program feed;
Announce output; Sidetone adjustment;
Four channel with IFB function;
Long line cable compensation;
Eight channel with Tally signal;
6.35mm with screw panel microphone jack;

TM-200 Two Channel Main Station

TM-200 is a two independent channel intercom main station.

Each channel has separate Call button, IFB function and Program input.

Features: RMK function; IFB function;

                Program feed; Sidetone adjustment;

                Channel A and Channel B link;

                Announcement output;

                6.35mm with screw panel microphone jack;

UTS-200 Two Channel Speaker Station

UTS-200 can be used as remote user station or speaker station with internal high power speaker.

It can receive external signal from Channel A or Channel B by channel select switch.

Features: Sidetone adjustment; Call button;

                Remote Microphone kill Switch (RMK) function;

                6.35mm with screw panel microphone jack;

TF-204/2 Two Channel 4-Wire Interface
TF-204/4 Four Channel 4-Wire Interface

TF-204 is a 4-wire device interface. It has 2 channel and 4 channel two different models.

TF-204 is used to connect between 4-wire devices (like camera CCU) to 2-wire intercom system.

Features: 2-way signal transformation;

                Input signal level adjustment;

                Output signal level adjustment;

                Wide adjustment range;

                Sidetone adjustment;

DT-100 Desktop Station

DT-100 is a portable speaker station. It can be used as public listening box

Features: Internal speaker; 3.5mm earphone and micrphone jack;
            Talk and Call button
            Sidetone adjustment;
            XLR-3M and XLR-3F XLR Loop-through connectors;
            Bottom holes for mounting on the wall.

WS-200 Wall Mount Station

WS-200 is a single channel Wall mount speaker station without internal power.

Features: Internal speaker;
            Headset and gooseneck microphone connector;
            Talk and call button; Volume control;
            Sidetone adjustment;
            Channel A or Channel B select-able;
            Table box is optional

WS-200D

BK-501 Belt Pack

Single channel Mechanical button belt pack.

Features: PTT (push to talk) Microphone button;

                Call button; Call light; Volume control.

                Sidetone adjustment;

                XLR-3M and XLR-3F Loop-through Intercom connectors;

                XLR-5F or XLR-4M headset connector;

The BK-501 is compatible with TELEX and Clear-Com Party-Line intercoms.

BK-101 Belt Pack

Single channel belt pack.
New design plastic case

Features: PTT (push to talk) and Latching Microphone button;

                Call button; Call light; Volume control.

                Sidetone adjustment;

                XLR-3M and XLR-3F Loop-through Intercom connectors;

                XLR-5F or XLR-4M headset connector;

                3.5mm headset connector

                Unbalanced input;

The BK-101 is compatible with TELEX and Clear-Com Party-Line intercom system.

BK-102 Belt Pack

Two channel XLR-7 belt pack

Features: Two Channel Belt pack

                Separate volume control ,Talk button and Call button for each channel

                Power indication.

                Sidetone adjustment;

                XLR-7 loop through Intercom connectors;

                XLR-5F or XLR-4M headset connector;

                3.5mm headset connector

Unbalanced input;

BK-121R Belt Pack

Two channel XLR-3 RTS type belt pack.

Features: Two Channel Belt pack

Separate volume control ,Talk button and Call button for each channel

Power indication.

Sidetone adjustment;

XLR-3 loop through Intercom connectors;

Compatible with RTS two channel system

XLR-5F or XLR-4M headset connector;

3.5mm headset connector;

Balanced input;

mono earphone output;

BK-122R Belt Pack

Two channel XLR-3 RTS type belt pack.

Features: Two Channel Belt pack

Separate volume control ,Talk button and Call button for each channel

Power indication.

Sidetone adjustment;

XLR-3 loop through Intercom connectors;

Compatible with RTS two channel system

XLR-5F or XLR-4M headset connector;

3.5mm headset connector

Balanced input;

stereo earphone output;

TW-20 Interface Box

Two channel interface box. Transfer between two XLR-3 Party Line channels and one XLR-3 RTS two channel type.

BK-105 Belt Pack with Tally

Single channel belt pack with Tally connector

New design plastic case

Features: PTT (push to talk) and Latching Microphone button;

Call button; Call light; Volume control.

Sidetone adjustment;

XLR-5 Intercom line Cable connector;
XLR-3 TL-2 tally light connector;
XLR-5F or XLR-4M headset connector;
3.5mm Headset connector

TL-2 Tally Light

Dual color tally light for BK-105, BK-100 and TY-12..
Green and Red dual color LED bulb can be seen from each side.
One side is two 8mm LED bulb. One side is two 3mm LED bulb.
TL-2 is with one 1.2m cable.
Cable connector for BK-100 is aviation connector. For BK-105 and TY-12 is XLR-3.

PW-200/ PW-202

Two channel Intercom Power Supply
Termanal and Link Switch; Each channel has four XLR-3 Loop through connectors;
Could supply power for the belt pack and other stations without power.
Input:90-260V, 50-60Hz, <=45VA;   Output: 24VDC / 1.5A

Four wire Unit

FT-800 Eight Channel Main Station

FT-800 is a eight channel intercom main station. It has seven 4-wire and one 2-wire channels.

FT-800 supports Tally with BK-100 belt pack and TL-2 Tally light.

It also can connect with headset directly without belt pack.

FT-800 is default with four 4-wire channels and one 2-wire channel.

The rest three 4-wire channel needs to purchase channel board separately.

Features: Listen and talk control for seven 4-wire channel;

One 2-wire channel with Channel Button and Call button

XLR-3 connector for PL channel, RJ-45 connector for 4-wire channel;

Program input; Announcement out;

Panel Microphone Gain;

15Pin D sub connector receives Green and Red Tally signal for seven 4-wire channel;

Headset connector and 6.35mm with screw microphone connector;

FT-800T Package

FT-800P is a special price package.

It includes one FT-800 main station.

This FT-800 main station only has four 4-wire channel and one 2-wire channel.

The rest three 4-wire channel are optional.

One GEC-18 gooseneck microphone for FT-800 main station.

Four BK-104 belt pack.

Four NE-11 single ear headset.

FM-804 Eight Channel Main Station

FM-804 is used for small matrix system, main station to main station,.

Features: RJ-45 intercom cable connector;

Separate listen and talk control for each channel;

Signal Input and output level adjustment;

Program input; Announcement Output;

Panel Microphone Gain;

6.35mm with screw microphone connector;

Panel speaker;

Extension panel Connector;

BK-104 Belt Pack with Tally

Single channel 4-Wire belt pack with Tally

Features: Microphone button;

                Volume control.

                Output level adjustment;

                XLR-7M and RJ-45 intercom connector

WS-4A/4

4-wire two channel desktop user station.

Supports Goose neck microphone and headset

RJ-45 and XLR-7 connector for each channel. Supports Tally.

Wireless Unit

2.4G Wireless Intercom System

MDS-400 2.4G Four Channel Full-duplex Wireless Intercom
TELIKOU MDS-400 is a digital full-duplex four channel 2.4G wireless intercom system.
It can carry up to four BK-2400 belt pack. It also can connect with external 2-wire and 4-wire wired system.
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Features: Channel control button;
                      Panel headset connector;
                      Microphone Vox Control;
                      Auxiliary audio output;
                      2-wire/4-wire connector;

BK-2400 2.4G Full-Duplex Wireless Belt packs
BK-2400 is belt pack for MDS-200 and MDS-400. It is 2.4G full-duplex digital belt pack.
BK-2400 works with 3xAA size battery. The battery life is 2hours with transmit, 5hours for listening.

Features: Microphone button;
                      Volume control;
                      Microphone VOX function;

MDS-240 Two Channel Full-duplex Wireless Intercom

TELIKOU MDS-240 is a digital full-duplex two channel 2.4G wireless intercom system.

It can carry up to eight BK-1200 belt pack, four belt pack for each channel.

It also can connect with external 2-wire and 4-wire wired system.

Several MDS-240 main station can be connected by LINK connector.

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Features: Channel control button;

          Panel headset connector;

          Program input;

          Auxiliary audio output;

          2-wire/4-wire connector;

          Link connector;

BK-1200 2.4G Full-Duplex Wireless Belt packs

BK-1200 is belt pack for MDS-240.   It is 2.4G full-duplex digital belt pack.

BK-1200 works with 3xAA size battery. The battery life is 2hours with transmit, 5hours for listening.

Features: Microphone button;

          Volume control;

TF-2400 Wireless Interface

TELIKOU TF-2400 is a digital full-duplex 2.4G wireless interface.

It has 2-wire and 4-wire connectors to extend the wireless channel for any wired system.

Each TF-2400 can work with four BK-1200 belt pack.

Several TF-2400 wirless interface can work together.

TF-2400 is a simple solution for application who already has wired main station

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Features: Transmit and Receive level control;

          2-wire/4-wire connector;

UHF Wireless Intercom System

TDM-200 UHF Wireless Intercom Main Station

TDM-200 is a full-duplex digital UHF wireless intercom main station.

It can carry eight BK-470 wireless belt pack. Each belt pack can be separate controlled.

TMD-200 also supports Tally system.

TDM-200 is running on UHF 400-470MHz. Users can change frequency through computer.

Features: Eight channel control;

LCD screen monitor;

Frequency is change able;

TX / RX control and indication;

Working frequency: 400-470MHZ

BK-470 UHF Wireless Belt packs

BK-470 is belt pack for TDM-200.   It is running on 400-470MHz full-duplex digital belt pack.

BK-1200 works with 3xAA size battery. The battery life is 2hours with transmit, 5hours for listening.

Features: Microphone button;

Volume control;

WTI-200 Walkie talkie Interface

WTI-200 is a half full-duplex walkie talkie interface.

It can be used as main station or the Interface between walkie talkie and intercom system.

Features: 16 channel selectable;

TX / RX control and indication;

Volume Control;

2-wire and 4-wire device connectors

Working frequency: 400-470MHZ

Intercom Accessories

GEC-18 18" Electret Gooseneck Microphone Microphone

6.35 Jack with screw connector

GEM-18 18" Dynamic Gooseneck Microphone

6.35 Jack with screw connector

GES-18 18" Super Light Electret Gooseneck Microphone
6.35 Jack with screw connector

GDM-18 18" Dynamic Gooseneck Microphone XLR-3 Connector

GEM-18 18" Electret Gooseneck Microphone XLR-3 Connector

Gooseneck Led Light

EP-23 In-ear Earphone

NE-10 Neck less headset

NE-11 Super Light Single ear Headset

HD-101 Single Ear Headset

HD-102 Dual Ear Headset

HD-201 Single Ear Headset with Noise Cancellation

HD-202 Dual Ear Headset with Noise Cancellation

TX XLR distributor

Each TX distributor has 6 connectors. The numbers of XLR-3F/XLR-3M can be chosen between 0~6.

AM-200 Two Channel Audio Monitor

Two channel eight inputs Audio Monitor
LED VU Meter
2x10W Speaker outputs
Monitor earphone / External speaker
Balanced input and output

PD-08 Power Sequence Control Unit

8 Channel power sequence control unit
Each channel is 0.5s~1s relay;
All control and separate channel control
Max 15A for whole unit, max 10A for each channel;
80~260VAC input and output.
IEC standard power connector

TY-12 Twelve Channel Tally Driver

12 Channel Green and Red Tally signal generator

Manual: ATT (Green), Go(Red), Clear & All Go
Auto: D-sub connector for control signal
Works with TL-2 Dual color tally light

2. TELEPROMPTER

TC-PAD PAD Teleprompter
Pad teleprompter.   Includes Carry bag.

Option: On shoulder accessary;
                    10inch LCD monitor;

TF-17   17inch Studio Teleprompter
For studio use. Fits for 4:3 lens or small lens camera.

Includes: Reflector Glass and Housing, Mounting Plates, 17" LCD monitor;
                        Camera Mounting Screw and nuts; VGA Cable; USB software control pad;
                        PC based software;
AL carry case is optional.

TF-19   19inch Studio Teleprompter

For studio use. Fits for all 16:9 and 4:3 lens camera

Includes: Reflector Glass and Housing, Mounting Plates, 19" or 20" LCD monitor;
                   Camera Mounting Screw and nuts; VGA Cable; USB software control pad;
                   PC based software;
AL carry case is optional.

TY-17   Lecture Teleprompter

For speech use.

Includes: Reflector Glass and holding parts, 17" LCD monitor;
                   VGA Cable; USB software control pad; PC based software;
                   AL carry case is included.

3. LED LIGHT

LET-301	LET-302

LET-301C32   3200K Single color LED light
LET-301C56   5600K Single color LED light
LET-302   Dual color LED light

Features: Brightness dimmer;
     Color temperature dimmer (Only for LET-302 model);
     Focus dimmer (Only for LET-301F32, LET-301F56 model)
     DMX512 RJ45 control connector (in and out);
     12-24VDC power input;
     Power Switch;
     Carry bag;
     Power supplier or Camera battery plate is alternative in standard package;
     A-Lock or V-Lock are available;
     Softness plate and barn door are optional.

Tube Light
LET-D4
15W*4,1250Lux/1m, DMX512, 3200K, 4200K, 5200K three color temperature are available

LET-D6
15W*6 2000Lux/1m, DMX512,3200K, 4200K, 5200K three color temperature are available

LET-D4

LET-D6

LET-C4
25W*4, 2100Lux/1m, DMX512,3200K, 4200K, 5200K three color temperature are available

LET-C6
25W*6, 3300Lux/1m, DMX512,3200K, 4200K, 5200K three color temperature are available

LET-C4

LET-C6

Carry Bag
Carry bag for LET-D4, C4,D6,C6

Spot Light
LET-SP20
AC 100-240V, DC36V, 3200K or 5600K, 20W, 980Lux/2m, 3KG, No DMX

LET-SP50
AC 100-240V, DC36V, 3200K or 5600K, 50W, 1800Lux/2m, 5KG, DMX is optional

LET-SP70

AC 100-240V, DC36V, 3200K or 5600K, 70W, 2800Lux/2m, 6.5KG, DMX is optional

LET-SP70   SP-50   SP-20

DMX

DMX for LET-SP50, LET-SP70

LET-SP100

AC 100-240V, DC36V, 3200K, 5600K or 3200K-5600K, 100W, 345Lux/2m, 8.5KG, with DMX

LET-SP200

AC 100-240V, DC36V,   3200K, 5600K or 3200K-5600K, 200W, 5700Lux/2m, 9.5KG, with DMX

LET-SP100   LET-SP200

Pole Operation

Pole operation for LET-SP100 / LET-SP200

CABLE   GUARD

1. **RC5-3030 Heavy vehicle traffic** 5 channel cable guard,
   Slot Size: 30 x 30mm, **Weight**: 13.2Kg, **Length**:800mm

2. **RC4-5050 Heavy vehicle traffic** 4 channel cable guard,
   Slot Size: 50 x 50mm, **Weight**: 15.6Kg

3. **RC2-5050 Heavy vehicle traffic** 2 channel cable guard,
   Slot Size: 50 x 50mm, **Weight**: 11Kg

4. **Left and Right Corner**   90 degree left/right bend corner for each model.

5. **End CAP** cable guard end cap for each model