








I. General description

K7 with BSD truck 4-channel monitoring kit with bsd sound and light alarm, collects images around the vehicle through four wide-angle cameras installed inside and outside the vehicle body and transmits them to the monitor in real time. With the help of this system, the driver can intuitively see the obstacles and pedestrians around the vehicle, effectively reduce the occurrence of scraping, collision, collapse and other accidents. This product can record all driving pictures, avoiding "scraping or blackmail" disputes.

II. List of Accessories

Name	Photo	explain	Qty.
Monitor		10.1-inch HD display (1024*600) solid buttons (6)/IR remote reception	1
Camera		Pal/Mirror/1080P/IP68	4
Intelligent sound and light alarm		aluminum alloy black working voltage DC8-36V speaker power 5W waterproof IP69K	1
Remote control		11 keys /4 separate keys	1
Power cord		Left turn lane/left turn lane/reverse lane, ACC(red)/B+(yellow)/GND (black)	1
Camera extension cable A		Rear view / 15m/aviation head/with shielding/with steering signal	1
Camera extension cable C		Front and left view / 5m/aviation head/with shielding/without turning signal	4

III. Product Parameter

Item	Function Brief	Performance indicators
System	Operating language	Simplified/Traditional/English
	OSD	Graphical menu operation
	Operation	Buttons, remote control, voice control
Video Input	Video Input	4-channel AHD HD video input
	Video mode	Default boot video, no missing seconds
	Record Format	H.264 video, 4 channels of video saved separately
	support	BSD blind spot monitoring Sound and light alarm function
Video display	real-time display	10.1-inch HD IPS screen, 1024 x 600
	video display	Different view display modes
	The native playback	Local play, anytime to view
Trigger display	Trigger display	Automatically switch to the corresponding camera view
Memory card	TF card	CLASS10 U1, A maximum of 256GB is supported
Digital audio parts	Microphone	Support microphone recording, menu can be set to turn off
Power pack	Power input	Support 10V~36V wide voltage, with vehicle level surge, overload, overvoltage, undervoltage, short circuit and other power protection circuit, suitable for all kinds of vehicle power environment.
The overall	SVE	ACC
power consumption	4CH	≤ 10W(The screen shows a 4-channel camera recording)
Others	Working Temperature	-20~65°
	Thermal discharge	Passive cooling
	Passive cooling	adjustable
	duration	Video recording duration can be set
	Channel trigger delay	Turn signal delay can be set