

## TRUTOUCH VN86



# INDUSTRY FIRST OPTICAL BONDING TECHNOLOGY





Present wirelessly from any network with a single click. Share video, links, and files from any device.



Broadcast content or present wirelessly from a personal device, and invite up to 200 participants to connect from their own.



Centrally manage and deploy apps, configure settings, use digital signage and broadcast messages to all your Newline displays.



## **PRODUCT SPECIFICATION**

ANDBY MODE ≤0.5W  HZ  NEWLINE  POINTS  POINTS  ASER  OTHER FI  SRH(NON COAGULATION)  H(NON COAGULATION)  JOR STAND	E DISPLAY MANAGEMENT E BROADCAST	A WIRELESS PRESENTATION SOFTWARE COMES WITH INBUILT FOR INROOM PRESENTATION MAXIMUM CONNECTIVITY OF BYOD DEVICES - 4 / 6 USERS (ANDROID 4 USER / WIN 6 USER) CONTROL - THE SETUP SHOULD BE IN SUCH A WAY THAT THE PRESENTER SHOULD HAVE CONTROL OF THE GUI OF THIS REMOTE INTERACTIVE PRESENTATION KIT FROM THE TOUCH INTERACTIVE PRESENTATION KIT FROM THE TOUCH INTERACTIVE FLAT PANEL DISPLAY DISPLAY CAPABILITY - EQUIPMENT SHOULD HAVE CAPABILITY TO DISPLAY 4 /6 SOURCES AT A TIME SYSTEM SUPPORTED - WIN/MAC/IOS/ANDROID  CENTRALLY MANAGE ALL YOUR INTERACTIVE DISPLAYS EASILY MANAGE AND DEPLOY APPS, CONFIGURE DISPLAY SETTINGS, ADD LICENCES, USE DIGITAL SIGNAGE FEATURES OR BROADCAST EMERGENCY MESSAGES TO ALL NEWLINE INTERACTIVE DISPLAYS, WITHOUT EVER HAVING TO LEAVE YOUR DESK.  SHARE CONTENT TO AUDIENCES OF ANY SIZE HASS E-FREE BROADCASTING JOINING THE BROADCAST IS SIMPLE: ACCESS THE BROADCAST WEBPAGE AND SHARE YOUR SCREEN IN REAL-TIME FROM YOUR NEWLINE DISPLAY TO ANY PARTICIPANT CONNECTED. EASILY INVITE UP TO 200 PARTICIPANTS TO CONNECT THEIR OWN DEVICE FROM THE MEETING ROOM, CLASSROOM, LECTURE THEATER OR ANY OTHER PLACE IN THE WORLD WITH A NETWORK CONNECTION.  THE ONBOARD SYSTEM SUPPORTSANNOTATION, SAVING AND SEND EMAIL OF ANNOTATION FILES AND SELECTING THE INPUTS AND CHANGING THE VOLUME, SCHEDULING FUNCTION FOR MEETING ROOM SCHEDULES, BUILDIN WIFI(2.46/50) AND SO ON  HELPS TO EASILY OPEN YOUR USB DRIVE AND ACCESS YOUR DOCUMENTS / FILES . ADDITIONAL FEATURES IN FILE COMMANDER: ADD CLOUD : CLOUD BASED FILE STORAGE SERVICES ARE AVAILBALE . USER CAN DIRECTLY DOWNLOAD THEIR DOCUMMETS OR FILES AND ACCESS DURING PRESENTATION. FTP : FILE TRANSFER PROTOCC. (FTP) IS THE COMMONLY HISD PROTOCOL FOR EVENANCING ELES OVER THE DOCUMMETS OR FILES AND ACCESS DURING PRESENTATION. FTP : FILE TRANSFER PROTOCC. (FTP) IS THE COMMONLY HISD PROTOCOL FOR EVENANCING ELES OVER THE
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		USED PROTOCOL FOR EXCHANGING FILES OVER THE INTERNET LOCAL AREA NETWORK : A LOCAL AREA NETWORK (LAN) IS
		A GROUP OF COMPUTERS AND ASSOCIATED DEVICES THAT
		SHARE A COMMON COMMUNICATIONS LINE OR WIRELESS
X 1, USB(TOUCH) X 1, USB(PUBLIC) X 2		LINK TO A SERVER.
OHZ*2, 4K@30HZ*1) X 3, SB(TOUCH) X 4 EMAIL SL	UPPORT	PRE LOADED AQUA MAIL - YOU CAN EASILY EMAIL YOUR WHITEBOARD CONTENT TO ANYONE
4K@60HZ, 1920X1080@60HZ,		
LINE OUT X1, SPDIF OUT  BUSINES USB 2.0 EMBEDDED X 1,	S CALENDAR	A PRE LOADED BUSINESS CALENSER IS AVAILABLE YOU CAN SET SCHEDULES AND SYNCHRONIZE WITH GOOGLE CALENDAR FOR MEETING ROOM SCHEDULES
, USB3.0(PUBLIC) X 1,		USER CAN EASILY CUSTOMIZED THEIR OWN BACKGROUND
Z),DC 5V-2A OUT CUSTOMI	IZED GUI	AND LOGO'S
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MOLITIME	EDIA FILE FORMAIS SUFFORTED	SUPPORT ALL MAJOR TIPES OF MULTI-MEDIA FILES
		THIS PRODUCT SUPPORTS OBJECT RECOGNITION AND PRODUCES DIFFERENT EFFECTS ACCORDING TO THE
TH CE/FCC REGULATRION COUNTRY)	OBJECT REGONISATION	DIAMETER AND SIZE OF THE INPUT OBJECTS.  • FIST/PALM: IDENTIFIED AS AN ERASER (100 PT).  • FINE PEN (3MM): SUGGESTED TO USE WHILE WRITING.  • THICK PEN (> 8 MM)/ FINGER: SUGGESTED TO USE WHEN YOU WANT TO HIGHLIGHT
OBJECT		
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		IFPD'S LIGHT
		BLUE LIGHT CONTRIBUTES TO DIGITAL EYE STRAIN; IFPD'S
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TE WHEN OVER HEATED		COMFORT FOR USERS
		UPGRADE THE LATEST FIRMWARE FOR YOUR DISPLAYS
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