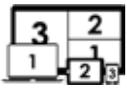




Collaboration Solution

Model : MTC-5000



Multiple Devices On Screen

4 attendees can share their screens to the display at any given point of time



Join Remotely

The on-going meeting can be joined through a web browser irrespective of global location



2-Way Collaboration

Increase Productivity with 2 way multi-party collaboration



Touch & Annotation

Express your thoughts in the meeting through touch screen annotation



Remote PC Control

The PC being displayed on the screen can be controlled remotely



Enterprise Level Encryption

Meets the enterprise level standards for encryption, making it safe & secure



Sharing

Files can easily be shared across the connected participant



Supports Live Conference

Participants can share their mic & camera with the built-in conferencing feature

Collaboration is a key factor of success in any working environments today. A team has to work together to achieve their defined goals. Collaboration is essential and separate geographical locations of team members may affect the operating efficiency and communication among the team.

BYOD Collaboration fuels the growth and cohesiveness of group collaborations across industries: commercial, private, government, education and nonprofit organizations. MTC-5000 enhances the process of collaboration by removing locational barriers for operating systems and it creates a space for all participants to contribute easily and therefore increases productivity.

It can be used to present ideas by turning it into an electronic whiteboard or can be used to share contents among laptops, tablets or smartphones easily.

MTC-5000 also allows video conferencing regardless of the location of the participants, so they can be completely involved in the discussion. MTC-5000 is the most versatile presentation solution available in the market and it enhances collaboration environment in every industry.

Technical Specifications

Hardware	
CPU	Intel i5-4200U
RAM	4GB
Storage	16GB SSD
GPU	Intel® HD Graphics 4400
Connectivity	Support Wi-Fi and Gigabit LAN
Weight	0.58Kg
Physical Connections	
USB	4x USB 3.0
Audio	3.5mm TRS mini phone jack
HDMI	1x mini-HDMI(Type A)female
DisplayPort	1x mini-DisplayPort
LAN	10/100/1000BaseT Gigabit Ethernet port
Power	Input: 100-240V AC, 50/60Hz
Security	Hardware lock
Resolution	
	Main Display : 1080p App/Web Client : 720p
Other	
	1 x VESA plate with 6 screws

Product Feature Specifications		
Client OS	PC Application	Windows 7®, Windows 8®, Windows 10®
	Chrome® web client	Google Chrome® ver 34+ - Windows® - Mac® - Ubuntu®, Fedora® Chrome OS®
	AirPlay®	iOS® 6, iOS® 7, iOS® 8, iOS® 9, iOS® 10
	Miracast®	Android® 4.4 and above

Dimension

Dimension(W x L x H) 116 x 113 x 50 mm

