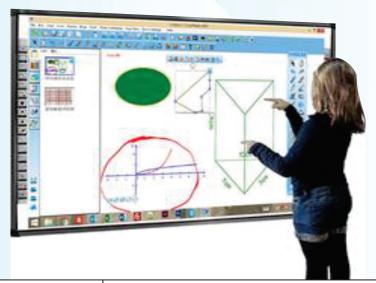


## CERAMIC/NON CERAMIC INTERACTIVE BOARD

Interactive whiteboards are tools used commonly in education that link a computer to a projector and a touch-sensitive screen. This allows the user to become a human input device and control the computer functions via the touch screen, while projecting the computer images on a large surface. It is ideal for education settings.



Model	GNN-82"Ceramic
Brand	GNN Multimedia Technologies Private Limited
Size/Dimension	82" Diagonal
Technology	Infrared Sensor Technology
Writing Method	Pen, fingers or any pointing objects
Calibration	2 points/ 4 points / 9 points
Input Type	Finger Touch
Multi - touch	10 touch points
Aspect Ratio	4:3
Effective Touch Area	1680 mm X 1185 mm
Surface Material	White Ceramic Steel, Anti Scratch, Anti-glare
Operating System	Window 7/8/10, Linux, Android.
Interactive Software	White Board V4.0
Response Speed	<8ms
Power Consumption	100-240 W





