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## BenQ MX808STH Interactive Classroom Projector with Short Throw, XGA

BenQ • SKU 9H.JMG77.13E

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SKU 9H.JMG77.13E
Brand          BenQ
Stock          In stock

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## Description
Extended product overview

Interactive Classroom Projector with Short Throw, XGA | MX808STH Advanced Interactive Instruction for Leading Schools MX808STH education projector enhances interactive learning and classroom collaboration with outstanding picture quality, high brightness, and short throw capability. Smart installation flexibility combined with reduced maintenance and ownership costs make MX808STH the ideal choice for today's schools. Ensuring Stable Operation in Challenging Classroom Environment Anti-Dust Accumulation Sensor Resists Dust Buildup Incorporating color wheel sensors with an ingenious anti-dust accumulation feature, MX808STH prolongs optimal performance by rejecting dust which can accumulate on traditional sensors to block the IR signal and cause flickering, abnormal colors, or even shutdown. Unobstructed Instruction Without Space Constraints Offering a big screen in short distance with a 0.61 short-throw ratio, MX808STH eliminates distracting shadows and glare for students and teachers to engage and collaborate freely in front of the board. Creating Lasting Lessons with Striking Picture Quality Uncompromised High Brightness MX808STH produces 3,600 high ANSI lumen brightness and resolution for perfect projection performance with crisp images and sharp text even in bright lecture room. High brightness provides clear content under high ambient lighting, allowing lights to be kept on during classes for note taking and interactive collaboration. Bigger Images BenQ education projectors offer a range of resolutions and projected image sizes to meet diverse classroom needs. Featuring crisp image quality up to 120 inches, our ultra-short throw education projectors deliver increased classroom versatility at reduced costs. Enduring Picture Perfection from DLP Technology Long Lasting Picture Quality With sealed design that protects the DLP chip from dust-induced image degradation and the industrial-grade durability of DLP projection technology, BenQ education projectors are capable of maintaining long-lasting picture quality by eliminating color decay. Unlike non-DLP projectors, BenQ education projectors deliver premium picture quality equivalent to the result from brand new projectors after lamp replacement. High DLP Pixel Fill Factor for Superb Viewing Experience BenQ DLP projectors feature class-leading high fill factor, minimizing black borders around each pixel to eliminate the dreaded "screen door effect" commonly observed in non-DLP projectors. BenQ education projectors produce superior definition and clarity in small-size text and fine details for beautifully rendered images instead of pixelated graphics. Crisp Readability via High Contrast Ratio Ideal for text, numbers, and tables widely used in instruction, BenQ education projectors leverage the native DLP advantage of digitally controlled micromirrors on the DMD chip. By completely toggling off reflective micromirrors to generate deep true blacks, BenQ education projectors create high native contrast ratio for sharp readability and crisp resolution at every single sub-pixel. Enabling Interactive Learning Interaction on Any Surface PointWrite™ technology transforms BenQ education projectors into collaborative platforms that turn any surface into an interactive whiteboard. Seamless integration of PointWrite™ kit and QWrite software with BenQ projectors encourages a truly collaborative learning environment where students and teachers work together using intuitive templates along with annotation tools. Multi-Touch &amp; Multi- Screen Drawing With enhanced multi-touch capability for pens or fingers, two PointWrite™ projectors can be used in conjunction to double the interactive projection surface, creating vast new opportunities for interactive learning in modern digital