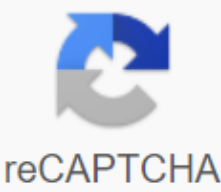




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They start with large numbers using family units (hundreds and thousands) and develop their understanding of millions by building knowledge of the ten-time pattern in the base system ten on the position value chart (4.NBT.1). They recognize that each three-digit sequence is read as hundreds, tens, and a few followed by the unit name of a corresponding thousand base (thousands, millions, billions). Page 2 Page 3 Page 4 Skip SearchSkip NavigationHomeSite newsCoursesGeneral InformationKindergartenGrade 1Grade 2Grade 3Grade 4Grade 5Grade 6Grade 7Grade 8Algebra IGeometryAlgebra II Page 5 Page 6 Page 6 Page 6 Skip SearchSkip NavigationHomeSite newsCoursesGeneral InformationKindergartenGrade 1Grade 2Grade 3Grade 4Grade 5Grade 6Grade 7Grade 8Algebra IGeometryAlgebra II Page 9 Page 10 Page11 Page 12 Page 13 Level 4 Module 3: Multiplication and Multi-Digit Division In this 43-day module, students use position value understanding and visual representations to solve multiplication and division problems with multi-digit numbers. As a key area of focus for Grade 4, this module moves slowly but comprehensively to develop students' ability to reason about the methods and models chosen to solve problems with multi-digit factors and dividends. Next Generation Learning StandardsComon CoreTeacher/Leader EffectivenessVideo Library Professional DevelopmentProfessional Development LibraryVideo Professional Development For teacher training Professional development kits for the main program TrainingTraining Calendar for Network Teams2015 Network Team Team Institute: March 17-20, 20152014 Network Team Institutes2013 Network Team Institutes2012 Network Team InstitutesNetwork Team Institute: January 17-19, 2012Network Team Institute: February 8-10, 2012Network Team Institute: March 12-14, 2012Network Team Institute: June 16-18, 2012Network Team Institute: May 14-17, 2012Network Team Institute: June 5-7, June 5-7, 2012Network Team Institute: July 9-13, 2012Network Team Institute: August 13-17, 2012Network Team Institute: September 12-13, 2012Network Team Institute: October 10-11, 2012Network Team Institute: November 26-29, 20012, 20012, 20012, 2000 and 200000.1222011 Network Team InstitutesParents and Families Feature Highlights: Balanced fabric carbon fiber Woofer for transient bass and stunning enhanced high-performance silk dome Tweeter for smooth treble and highly optimized 9-element Cross images with full 18 dB/octave alignment* and compensation network The cover shell offers extended bass response Low Distortion Dramatically transformed sound signature which is incredibly open, balanced and dynamic Ideal for: Personal stereo system, such as office, bedroom or 2-channel dedicated stereo. TV sound and light home theater use. Specifications: Woofer: 4 Carbon fiber, rubber wraparound tweeter: 0.75 Silk Dome Crossover: 18dB / Octave* Enclosure: Cover frequency response: 60Hz-20kHz Impedance: 4-8 ohm sensitivity: 85d B 1b1W/1M Power handling: 75 watts (each) Dimensions: 9.5 (H) x 5.8 (W) x 6.5 (D) Micca is one of the few manufacturers that specifies the impedance of its speakers as a range, rather than a fixed face value. The impedance of a speaker varies depending on the frequency being played, and it is normal for most 8ohm rated speakers to have an impedance that is submerged up to 4ohms or even lower. While Micca speakers work very well with most speaker-rated amplifiers and receivers designed to handle 6ohm or 8ohm speakers, the 4-8ohm rating is a reminder to users that these speakers have impedance that drop to 4ohms and care must be taken with the listening volume so as not to damage the amplifier or speakers. Note the following precautions: Do not play the speakers at a volume where audible distortion exists If amplifier output protection is activated, Immediately discontinue use Make sure the amplifier is very ventilated and not in an enclosed space If the amplifier has a 4Ohm or High Current mode, enable it at: Micca MB42, Micca MB42-C, Micca MB42X, Micca MB42X-C When it comes to decision MB42 vs MB42X, it is important to understand similarities and differences between these two speakers. We hope this guide will be useful to make the right purchase choice. Similar The MB42 and MB42X use the same controllers, consisting of a 4-inch carbon fiber woofer, and 0.75-inch silk dome tweeter. Both use the same cabinet size and and same adjustment frequency. With their grills on, it's hard to distinguish them visually from a few feet away. Differences Although the MB42 and MB42X share the same drivers and cabinet design, the MB42X represents a significant upgrade in terms of audio performance. The most significant improvement offered by the MB42X over the MB42 is the inclusion of a 9-element crossover network. This crossover significantly improves the tonal balance and clarity of the speaker and is responsible for the MB42X being so favorite among high fidelity enthusiasts. There are also other improvements included in the MB42X, such as a flared port tube and a magnetic grille system. Finally, there is the cosmetic difference of a matte black finish on the MB42X, compared to the black synthetic wood grain on the MB42. The following table contains the differences between MB42 and MB42X. MB42 MB42X Woofer Fiber 4 inch Woofer 4 inch Fiber Woofer Tweeter 0.75 inch Silk Dome 0.75 inch Silk Dome Crossover None, Protective Capacitor in Tweeter Advanced 9-element crossover, 18dB / Octave woofer and tweeter Housing material MDF MDF Housing Housing black finish imitation of synthetic wood grain vinyl Matte black vinyl tuned cardboard tube plastic tube, external flare protective grille cloth, peg mounting fabric, magnetic mount published in: Micca MB42, Micca MB42X In Micca, we continually look for ways to improve our products for better performance, quality and value. Since its introduction, the MB42X and MB42X-C speakers have undergone evolutionary updates as described below: Original Release – Based on MB42, with the following differences 8-element 12dB/Octave crossover upgrade Matte black vinyl Magnetic grill system. MKII – Serial numbers start with MB42XMKII or MB42XCMKII. Lightweight adjustments to woofer and tweeter response features Plastic port tube (MB42X only) Additional internal reinforcement on four side walls of the MKIII filled Poly enclosure – Serial numbers start with MB42X3 or MB42XC3 9 elements 18dB/Octave crossover Tighter controller response tolerance MKIII crossovers are compatible with all junctions More backward controller response with all MKIII controller junctions are compatible with all more retrograde controller response junctions with all MKIII junction junctions Previous versions and provides the following benefits: Steeper slopes for reduced distortion and acoustic rolling frequency lobing for better phase integration Updated controller level matching to result in a smoother overall response Published in : Micca MB42X, Micca MB42X-C There have been a small number Micca MS10 and MS12 subwoofers that do not play sound when received by the customer. The symptom is that the subwoofer turns on, the power light turns blue, but there is no sound. The cause of this is that an internal subwoofer connector has been released during shipping and needs to be plugged back in. If your subwoofer has this behavior, follow the steps below to see if it applies to you. Please read the instructions carefully and if you are not Doing any of the steps, please contact our support and we will change the subwoofer for you. The steps here are to save you the problem of boxing the subwoofer and returning it. VERY IMPORTANT: Unplug the subwoofer from AC power and wait 30 seconds! Step 1: Remove all audio connections. Step 2: Use a philips screwdriver, remove the 12 screws along the edge of the metal amplifier board on the back of the subwoofer. Step 3: Tilt the amplifier out and check if the connector in the circular location has then been released. Reconnect the connector if necessary. Note that the red cable is on the left, and the black cable on the right Step 4: Reinstall the board amplifier, tighten by hand the 12 screws along the edge of the metal amplifier board. Step 5: Reconnect the audio connections and reconnect the subwoofer to ac power. The subwoofer should work properly. If you continue to experience problems, please contact email support@miccatron.com provide additional assistance. Posted on: Micca MS10, MS12 Reviews are a great way to find the specifications, usage results, and experiences of a product you want to buy. The Micca mb42x has been reviewed a lot not only on Amazon, but also elsewhere, so we thought we'd look at it as well. It has raised the standard as well as the quality of the product, but at the same time, it has also increased the cost by only a fraction of the original quantity. The Micca mb42x has a unique and elegant style, and is designed to fit any décor in the room. Features of Micca Mb42x After a lot of extensive research and evaluation, we have written this Micca mb42x review so you can get an idea of it before purchasing it. What do you get in the package? Includes a pair of black Micca mb42x speakers that need an amplifier or receiver to work. Small and modern The speakers are compact and can easily fit in all spaces, including shelves, therefore they are known as the best shelf speakers available on the market. The new Technology The Micca mb42x not only features a carbon fiber woofer with an elegant design, but also shows how technologically advanced it is. Great price tag La Micca mb42x also doesn't get one to fish deep in your pockets. Detachable parts There is also a magnetic grille system in front of the speaker, which can be easily removed or connected to the speaker. Updates made in version X The Micca mb42x is a revised and updated version of the Micca mb42. Several reviews by speakers of mentioned the improvements that have been made to this model. This latest version features a highly optimized 12 dB crossover, which means that there are separate areas on the speaker that are specified for high and low sounds. It also has a high-performance silk dome tweeter for perfect images. The Micca mb42x also has ported cabinets to make that there is far less distortion. There is excellent vocal clarity, and the lyrics of any song do not mix with each other. It has the perfect cost, size and features for a wide range of people; whether it's a college student or someone who wants to hear the news at home. Refund Policy Companies must be behind their products, and there is no other way to demonstrate how invested you are in a product by offering a refund policy in case you are not completely satisfied by the product. This is what is offered when you buy a pair of speakers. Users have given the Micca mbb42x a 4.6 of a 5-star chance on Amazon, which shows that it has been quite positively received. Micca has an excellent reputation for making low-budget speakers, and micca has done her justice. There are some obvious positives and some negative ones, both of which we will discuss. Technical details A 4 carbon fiber woofer with surround sound A 0.75 tweeter silk dome A 12 dB/octave crossover with Zobel A network housing of 2nd order ported at 60 Hz – 20 kHz response Frequency A 4 – 8 ohms impedance 85 dB 1 W / M speaker sensitivity 75 watts' power handling for each speaker The dimensions of the speakers are 9.5 x 5.8 x 6.5. Many people have published Micca mb42x books from bookshelf speaker reviews, and everyone agrees that it is worth spending a few extra dollars instead of the previous version, as the company has taken into account many of the issues that people face with the Micca mb42 and have modified the speakers. Micca speakers, while not released a bold, high-end look, work pretty well for speakers in that price range. They provide clarity in sound, especially in the mid-range area and are ideal for home theater systems. Of course, the most expensive speakers offer more features, but the Micca speaker pair is quite affordable, and if you're on a low budget, these are the perfect speakers for you. You.

