

I'm not a robot



Lecterns are versatile blocks that serve two primary purposes: holding books for villagers to read, and acting as job sites for librarian villagers. To create a Lectern, you'll need one Bookshelf, four Wood Slabs (any type), and some basic crafting knowledge. Our comprehensive guide covers the ins and outs of Lecterns, including their uses, crafting recipe, and more. [Looking for specific information? Jump ahead using these links:](#) Lecterns are perfect for displaying a book and quill when you don't have a dedicated space to do so. They're also great for powering Redstone dust with the right tools. To make a Lectern, follow the simple crafting recipe below. **Crafting Recipe:** **1 Bookshelf** * **4 Wood Slabs** (any type) Once crafted, you can use the Lectern as a job site block for librarian villagers. Simply assign the villager to the block by destroying their old job or placing the Lectern near them. You'll know it's working when green sparks appear around the Lectern and the villager changes clothes. **Using Lecterns with Redstone:** **To fuel Redstone dust, place a Redstone Comparator next to the Lectern.** Make sure there's text in your Book and Quill for this method to work. You can only put text on two pages, or all 15 pages will fuel the Redstone dust. **Block Information:** **Natural Generation:** Empty Lecterns can generate naturally in village libraries. **Breaking:** Lecterns can be broken with any tool, but an axe is the fastest. When broken, they'll drop themselves and the book they're holding. **Crafting:** Lecterns require a normal Bookshelf and proper wooden slabs to craft. **Additional Tips:** **Assigning a villager as a Librarian** is easy simply destroy their old job block or place the Lectern near them. You can also use Lecterns to power Redstone dust with the right tools. Just remember that they only fuel up to 15 Redstone dust. Other players can access the same text at the same time by right-clicking an empty lectern with a book and quill or written book placed within. To initiate reading, one must right-click a lectern already occupied with a book, opening up an interface to read through the content. Retrieval of books occupying a lectern is possible via the interface, punching the lectern (for Bedrock Edition only), or destroying it entirely, even when the `/gamerule doTileDrops` setting is disabled. However, enchanted books and normal books cannot be held by lecterns - attempting to place them results in no action taken. Upon entering a village with an unclaimed lectern, any villager has a chance to change their profession into librarian if they have not previously chosen a job site block. The lectern emits a full-strength redstone pulse lasting one game tick (0.5 redstone ticks) when a page is turned, and a comparator records book reading, sending signals depending on the current page being viewed. The signal strength increments require double the number of pages in Bedrock Edition due to its two-page display. For Java Edition, a single-page book with at least two total pages yields maximum signal strength. A formula calculates the signal strength S of books with more than one page: $S = 1 + 14 \cdot \frac{1}{P}$, where M is the maximum number of pages and P is the current page number. Bedrock Edition uses a slightly different formula due to its unique display and counting method. In Bedrock Edition, books with an odd number of pages can be problematic when calculating signal strength, as they must always step up or down in increments of 1 per page turned. For example, a book with 8 pages yields a signal strength of 15 when looking at the last two pages (7-8), while a 9-page book gives the same signal strength when viewing either the seventh or eighth and ninth pages. Lastly, lecterns provide fuel for certain game mechanics, though the specific details regarding this aspect are not provided. Lecterns can be utilized as fuel in furnaces to smelt 1.5 items and are compatible with note blocks to produce a "bass" sound when placed underneath. The lectern's functionality extends to being powered by redstone signals, which it can output when activated. Its block states include the direction it faces, whether it has a book on it, and its power status. In terms of data values, lecterns have unique identifiers for their block and item forms, as well as for their block entity. The lectern's history dates back to 2012 when it was first conceptualized by Dinnerbone as a stand for written books, but its development was halted due to unresolved issues. It wasn't until 2018 that the lectern was re-introduced in the game, initially with limited functionality and obtainable only through the creative inventory. Over subsequent updates, the lectern's textures and inventory icon underwent changes, eventually incorporating the ability to hold and display book items. Lecterns have undergone various updates since their introduction in Minecraft. Initially, they generated in plains villages (18w49a), followed by savanna and snowy tundra villages (18w50a). In 19w02a, lecterns acquired a crafting recipe, allowing players to create them manually. They can now hold books and emit a redstone pulse when a page is changed. Some minor updates include correcting cullface arguments for the base plate (19w02a and 19w03c), and adjusting the top of certain blocks that could no longer be supported by lecterns (19w03a). Lecterns have also become the job site block for librarian villagers (19w11a). In a later update, the lectern's position in the Redstone tab was moved out of the "essential" group (1.172), and its model was tweaked (21w11a). The base texture of the lectern has been changed to reflect ancient cities (1.18 Pre-release 5). Bedrock Edition saw the introduction of lecterns in version 1.10.0beta, with further updates including emitting a redstone pulse when a page is turned (1.11.0beta) and using the `minecraft:cardinal_direction` block state instead of `direction` (1.20.30beta). The PlayStation 4 Edition added lecterns in version 1.90. Issues relating to lecterns are maintained on the bug tracker, where players can report any issues they encounter. **Lectern: Crafting and Uses in Minecraft** To craft a lectern, place three wooden slabs in a row on a crafting table. This block is useful for holding books and can be used as a Redstone component or job workstation for villagers. Alternatively, you can find lecterns in your world by exploring Libraries in Villages or Secret Rooms in Ancient Cities. If needed, use an axe to break the block since it's made of wood. Lecterns have several uses: 1. Holding books: They display book and quill items, allowing players to edit text. 2. Redstone component: Outputs a signal strength value equal to the selected book page. 3. Villager job workstation: Assigns librarian profession, enabling trading of enchanted books and other items. Note that lecterns can also be used in building and decoration, often representing railings on structures. A lectern can make a great addition to an office-type room or placed near a staircase or balcony. It's a useful block in Minecraft that can serve as both a decorative piece and a functional Redstone component. This week's item of the week is the lectern, which was added by developer Dinnerbone in 2019. To craft a lectern, players need four wooden slabs and a bookshelf. When placed, it will hold a single written book or book and quill, allowing players to read it. The lectern also serves as the job site block for librarian villagers, who trade paper, ink, and books with players. Additionally, using the lectern can trigger redstone pulses when a page is turned, making it useful for custom soundtracks or other contraptions. Here's a step-by-step guide to creating a lectern in Minecraft: 1. Collect nine logs from trees and punch or chop them down using an axe. 2. Gather nine pieces of sugar cane by looking for green reeds along water edges, which can grow up to 4 blocks high. 3. Kill animals like cows, horses, or llamas to get leather, as they have a chance to drop up to two pieces when killed. 4. Head to your workbench and craft wood planks from nine logs: three for slabs and six for the lectern. 5. Make six wood slabs using three wood planks each. 6. Craft paper by combining three sugar cane pieces, which will be used to make books for the bookshelf. 7. Create books by mixing paper with leather: three paper pieces and one leather piece make one book, totaling nine books needed for the bookshelf. 8. Assemble a bookshelf using six wood planks and three books. 9. Finally, craft a lectern by combining the wood slabs, paper, and a bookshelf. Now you can create the lectern! You should have four wood slabs and a bookshelf in your inventory. Combine these to make the lectern. Finally, place it in your library and enjoy! Thanks for reading! If this guide helped you learn how to make a lectern for the library of your dreams in Minecraft, leave a comment below and subscribe to High Ground for more useful guides! Happy gaming! **Minecraft Lectern Recipe** To Use a Lectern in Minecraft The lectern is often seen as decoration in my house, like at the center of a library or great hall. But it has more to offer. If you run villages and villagers, crafting at least one lectern can help access various items. Here's how to make a lectern in Minecraft: Start with the recipe itself; making a lectern only requires two main ingredients: * x4 Wooden Slabs * x1 Bookshelf Add a Crafting Table and combine them inside. Place three Wooden Slabs along the top row, one Bookshelf in the middle, and the remaining Wooden Slab under the Bookshelf. Once you have the lectern, you can use it to turn villagers into Librarians. They'll generate Enchanted Books, allowing you to acquire rare books and enchantments. It's a win-win! Sometimes a lectern will generate naturally in a village, but it isn't always guaranteed. If you don't want to find Sugar Cane for paper, you can raid a nearby village for a lectern. This Minecraft tutorial explains how to craft a lectern with screenshots and step-by-step instructions. In Minecraft Creative Mode, players can find or craft a lectern using specific materials. To craft one, open the crafting table and arrange 1 bookshelf and 4 wooden slabs in the 3x3 grid. The type of wood slab used is flexible, allowing for oak, spruce, birch, jungle, acacia, dark oak, mangrove, bamboo, crimson, or warped slabs. A crucial aspect of crafting a lectern is adhering to the precise pattern illustrated below. Once crafted correctly, the item will appear in the box on the right side of the grid.

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