Minecraft Redstone Circuit Guide

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Redstone mechanics provide Minecraft with a loose analogue to electricity, which is useful for controlling and activating a variety of mechanisms. Redstone circuits and devices have many uses including automatic farms, controlling doorways, changeable or mobile buildings, transporting players and mobs, and more. Some relevant pages include: Redstone Dust is the core of redstone mechanics ...

Redstone mechanics - Minecraft Wiki
Redstone components are the blocks used to build redstone structures. Redstone components include power components (such as redstone torches, buttons, and pressure plates), transmission components (such as redstone dust and redstone repeaters), and mechanism components (such as pistons, doors, and redstone lamps). This article assumes familiarity with the basics of redstone structures; for ...

Redstone components - Minecraft Wiki
'For the quarry in buildcraft 1 - see this.' 'For the quarry in buildcraft 2 - see this.' A Quarry is a machine that automatically mines a large area. This area, by default, is 9x9 blocks, but it can be defined by landmarks to a maximum of 64x64. It rarely requires any manual work, and only needs a supply of energy (Mj). Ingredients: 2 x Diamond Gears 2 x Gold Gears 3 x Iron Gears 1 x Diamond ...