MOULTRIE A-20



For hunters who take their shooting sessions seriously, a game camera is a game changer. It enhances the shooting experience and lessens vision work by capturing good images that can help you locate your subject faster and more conveniently. There are so many game cameras that you can look up. While you may already have prospective cameras in mind, this product review serves as a guide for the MOULTRIE A-20 Mini Game Camera so that you can arrive at the best decision for your game camera purchase. Keep reading this Moultrie A-20 Mini Game Camera Review to be guided thoroughly.

The Moultrie A-20 Mini Game Camera has infrared 36 LED flash with a 50-feet range. This is helpful in targeting subjects from afar. The weatherproof plastic case makes it sturdy use during rainy season. It also has Tripod mount plus strap slots. The Moultrie A-20 Mini Game Camera captures 12 MP still shots, or 480px videos. It is built with multi-shot and single-image modes. Its battery life captures up to 16,000 images. Lastly, you can connect the Moultrie A-20 with SD/SDHC Class 4 cards.

The Moultrie A-20 Mini Game Camera has an Infrared flash that provides both reliability and high concealing quality. The Moultrie A-20 Mini Game Camera is furnished with 36 infrared LEDs that allow you to capture game movement up to 50 feet even in the dark. You can shoot with 12 MPs still shots or 480px videos at two different resolution options of low or high during the day or night. The multi-shot and single-image modes offer the hunters to customize the mode of their game camera to maximize its features and have an excellent shooting experience.

The weatherproof plastic case comes with a standard 1/4"-20 tripod mount and back slots, which is compatible with a Python lock cable that you can buy separately. The Moultrie A-20

Mini Game Camera requires eight AA batteries to work. The game camera itself can capture up to 16,000 images. Finally, the Moultrie A-20 is compatible with SD/SDHC Class 4 cards or higher, and can store up to 32 GB of memory space.

Physically, the case design looks nice. It is a thin and tall camera that is easy to carry around. The plastic feels sturdy, thick, and durable. The latch seems a bit different than other models, but concerning usage, it works well. The battery tray ejects easily from the bottom of the camera. The battery consumption is efficient – it only consumes more at night. Its resting power when the game camera is on is at 1.49 mW, its daytime power consumption is at 1.4 Ws, and its nighttime power consumption is at 7.44 Ws.

Cons

With its image, users have observed that it has very poor picture quality. It produces inappropriate colors, sometimes too saturated while the pictures taken at night barely look distinct. The game camera also has slow video recovery. The programming could be better, which is neither intuitive nor easy to read. The screen could have been bigger and it would be better if it does not abbreviate all the settings. The trigger works well above average. On the other hand, the recovery is very slow. The detection range is slightly below average, which affects the overall quality of the game camera.