FOREST

WITH OLYMPUS

10 QUICK TIPS FOR FOREST PHOTOGRAPHY



The hour before sunset and the hour after sunrise are known as the incredible "Golden Hour," which produces the ideal light for colour saturation and drama. It's also the time of the day when light cuts through trees at an almost sideways angle, which can create beautiful eerie and mythical looking scenes if mist or fog is present.



There is nothing worse than hiking through forests and woodlands with a pack weighing more than your weekly food shopping. The OM-D series is perfect for lightweight hike photography — and combined with small lenses like the 12-45mm F4.0 PRO or a 17mm prime, you won't even notice they're there.



It's easy to overlook, but a nice mode to walk around shooting forests with is Aperture Priority. Set a reasonably narrow aperture – such as F8 – find a mid-range point in your scene for focus, and shoot. You should find that most – if not all – of your forest-scape will be in focus.



Play around with aspect ratios, shooting wide or square in different scenarios. Or simply turn your camera and shoot a vertical. This works particularly well with enormous ancient trees that create a towering canopy.

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Go Wide

Wide angles can create a completely new story when shooting inside woodlands and forests. Lenses like the M.Zuiko 7-14mm F2.8 PRO or 8mm F1.8 Fisheye PRO can exaggerate height and distance for some truly amazing images.





There are some wonderful tiny things in forests and all you need to capture them is a good macro lens. The M.Zuiko 60mm F2.8 Macro lens is perfect for fungi, moss, and wildlife that you find along the way. Don't be scared to get on the ground and look closely at dead trees and logs. You might even get a chance to use Focus Bracketing and Stacking, and grab all the depth you need for tiny treasures.



A great way to capture stunning backlit images of trees or treelines against a sunrise or sunset is to use spot metering. Set this as your metering mode in camera and let the camera read the exposure for the sky. This will immediately put anything darker into silhouette, and create beautiful shapes and tones.



What's more dramatic than a cloudburst of rain over a lake in the woods? Being able to shoot in these types of conditions adds more drama and story to an otherwise simple image. Make sure your camera can take the elements- consider pairing an OM-D E-M1 or E-M5 series camera body with a weathersealed lens.



There are four entirely different stories to be told in the same forest: Winter, Spring, Summer, and Autumn. Colours change and create wonderful contrasts, or indeed give us lots of negative space to work with. Try to shoot the same scene at different times of the year.

behind that they can eat. Learning that humans supply food is dangerous to their natural

wilderness. Most importantly adhere to all fire safety warnings and burn bans! Take photos, not souvenirs! Leave nature where it belongs, do not collect items from the



Dogs' adventures in forests can make incredible images because they look happy and natural. See if you can tempt your furry friend into posing in some fantastic locations - and don't forget the treats!



M.Zuiko Lenses We Love for Forest Photography

forest,. Instead capture their beauty with your camera.

Protect the local flora and fauna by staying in designated safe areas

Before You Go

feeding habits.

60mm F2.8 Macro - This weathersealed macro lens is great for getting up close, while keeping some distance. Perfect for mushrooms, textures and insects!



7-14mm F2.8 PRO - A weathersealed, ultra-wide lens that allows you to capture the great expanse of nature, from wide open hillsides, to giant ancient redwoods.

40-150mm F2.8 PRO – Give yourself some space to stand back and zoom in. With this weathersealed, telephoto zoom lens you get a little more reach to capture that hawk in the tree, or the deer across the way.

