Dmc-Tz5 Manual



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Dmc-Tz5 Manual

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Though a few have followed them down this road by tightening up the dimensions of existing ultrazoom models or launching entirely new crosssegment devices, the TZ cameras remain among the most popular of Panasonic's offerings as we reported last week, a TZ camera has been at or near the top of our "Most Popular Digital Cameras" list for more than a year now. A resolution bump and a larger screen keep key specs on the cutting edge for the new Lumix, but will these generally light overhauls on a fairly staid basic platform be enough to impress consumers this time around Designed as a featurerich, allinone shooting solution for slightly advanced photographers, the TZ5 is nonetheless a fully auto exposure camera. Panasonic's Intelligent Auto iA mode is a combination of settings and features designed to handle a range of shooting situations with a slightly more evaluative approach to exposure settings than a conventional auto setting. While advanced users will still prefer the more programstyle Normal Picture mode, Intelligent Auto still stands out as perhaps the very best automatic scene detection system currently available. Image quality and performance testing cited in this review is specific to the TZ5, however. The TZ5 sports the largest screen we've seen on a TZ model, but otherwise makes few changes from the previousgen TZ3. If you're not looking for the ultimate in portability, however, the slightly heavy TZ5 is easy enough to live with the body is wellconstructed, rigid, and exhibits little flex when torqued. The mode dial snaps into position with minimal slop, and without the irritating "clickyness" exhibited by some more plasticfeeling cameras. Overall, as with the TZ4, the TZ5 gives off a "premium product" vibe. Our TZ5 test unit was the first Panasonic I've ever looked at with the black finish instead of Panasonic's ubiquitous silver, and the mattefinished black plastic has a great look and feel that, if anything, is even classier than the silver version.

Buttons can be hard to press at times, but they're wellconstructed and feel like they'll hold up well over time. The combination of an actual switch and slightly slow pickup on the TZ5's part makes switching between shooting and playback modes a little sluggish compared to many cameras in this class. The parameters from this simpler menu, plus several others, are also accessible via a master page menu. The page menus aren't always perfectly sorted, but the layout is plain, accessible, and easy to understand and doesn't leave a lot to be desired beyond some slightly more logical grouping of parameters at times. If the output is a little optimistic in this regard, however, the bright, fluid, and almost lifelike screen remains perhaps the best display I've seen on a compact camera. Several userset LCD power options, accessible via the Quick Menu, allow shooters to maximize screen brightness or cut power and save battery life as desired. As with the TZ4, one of the most impressive settings on the TZ5 is a wideview mode that boosts display power and provides effective viewing angles of around 75 degrees without color inversion in this case; though the view angle before colors beginning shifting is somewhat more limited than some other Lumix cams in this regard, with its extra contrast, the TZ5 may even have a slight edge on Panasonic's other very good offerings in this area. While broad fundamental similarities between the TZ4 and TZ5 had me expecting the same disappointments with the stepup model, but while performance was similar in most respects, the odd auto focus quirks seen in our TZ4 test unit are gone in the TZ5. With this concern cleared up, the topoftheline TZ camera is an unqualified success where speed and AF performance are concerned. As noted in the last section, I repeatedly experienced a phenomenon with the TZ5 wherein the screen would completely white out when attempting to compose extremely bright i.e. into the sun scenes or scenes with strong hotspots.

The screen white out causes the camera to freeze and give an error beep, usually requiring a complete restart to unlock. In either case, it wasn't a problem I ran up against with the TZ4. While

it's not a serious blow to the TZ5's overall performance credentials, both of the currentgeneration TZ cameras we've tested have come up a little short in terms of functional refinement, with mild but annoying performance bugs occasionally making these otherwise polished cameras seem a little clunky. The big surprise with the TZ5, however, is how much better the highspeed single and multiarea AF modes seemed to work. Focus in Intelligent Auto shooting mode was about the same as we've seen previously a respectable. 7 seconds from press to capture. While the benefits of wide lenses may not always live up to Panasonic's marketing hype, the TZ5's huge zoom range makes it as versatile as a conventional two or threelens DSLR setup in the focal length department. Travel is smooth if a little bit slow it's got a long way to go, which doesn't help, and quiet enough to even permit zooming during video shooting something most compacts don't do. I'm still a fan of Panasonic's new Easy Zoom concept, which uses a single press of a button position right next to the shutter release to move the zoom from full wideangle to full telephoto and back. More on the lens's excellent optical performance in the "Image Quality" section. Performance differences between the two were so great, however, that I'm beginning to wonder if we didn't get a bad test unit with the TZ4. The TZ4 wanted to freeze up for several seconds when trying to lock focus at the long end of the zoom, but I was unable to induce even remotely similar performance with the TZ5 regardless of AF or shooting mode. It seems, then, that for whatever reason and by whatever means, the biggest performance concern with the TZ4 is put to rest in the TZ5.

As before, performance was rock solid in spot mode, acceptable when asked to detect faces, and consistent in the multiarea modes. Outdoors, speed and lock consistently were rarely an issue. Color is good, and exposure was always deadon in Intelligent Auto mode. In iA, the camera is also seems to make reasonably intelligent decisions about using flash versus boosting ISO, even using flash to balance exposure in a few cases. In terms of modes, the TZ5 covers all the bases, with redeye reduction and a slow sync mode for night shots joining the standard auto and fill options. Again with this camera, average recycle times with auto ISO selected were well under two seconds. Tested performance is on par with other Mega O.I.S. cameras we've looked at before, offering up a couple of stops of speed pretty consistently. Removing and replacing the battery repeatedly finally did the trick, but the source of the issue isn't at all clear. Colors from the TZ5's default setting still look reasonably natural with a hint of warmth, but do add a bit more punch than we've seen in previous models in this line. Performance on the TZ5 was much the same, showing some mild improvements in clipping prevention in backlit and highcontrast scenes, but showing little evidence of ISO boost in specific areas of a single image as Panasonic claims. In any event, performance is average in "cooler" indoor lighting and unquestionably poor in artificially lit scenes with a naturally warmer tint. Oddly, while the TZ5 sports a custom white set mode, there are no fluorescent presets. Given the lens's range, barrel distortion was surprisingly well controlled, avoiding the "bloated" look seen with many wideangle lenses from compact cameras. Pincushioning at the long end was a bit more pronounced, starting to show up just beyond the middle of the range and getting a little puckered by full telephoto.

That said, advanced users will still likely wish for some userselectable NR to further dial back detail smearing. The TZ3 sold well, and many of those same kinds of users will continue to find the TZ5 appealing. The saving grace for Panasonic's choice to stay conservative with the TZ5 may be that in the U.S. market, at least there are so few rivals to the TZ cameras that the latest Lumix is almost guaranteed a strong following whether or not it provides much in the way of heavy innovation. It's a competent package that continues to do something relatively unique, and it will still get the job done with style and speed in most cases. Choosing to break little from the heritage of the TZ line, though, I can't help but feel that it's not as outstanding as it easily could have been. The Panasonic image is very soft after the application of massive amounts of noise reduction. The Ricoh imaging engine has done the same but then stuck another heavy dose of sharpening on top. Unfortunately all you sharpen at this stage is noise and noise reduction artifacts giving the Ricoh output almost a comic

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