Input Transform ReadMe < ME20F -SH Ver. 1.0>

Please contact the provider of your color management software for support concerning the use of Canon Input Transforms with your color management software package.

• Input Transform files (.ctl files) for the ME20F -SH

There is only one type of Input Transform file (.ctl file) for the ME20F -SH: Type A.
You must select the Input Transform file (.ctl file) that matches the light source's color temperature at the time of shooting.

The "D55" file must be applied to images shot under normal light sources, other than tungsten light.

And the "Tungsten" file must be applied to images shot under tungsten light or other low-color-temperature light sources.

There is no need to change the Input Transform file (.ctl file) to match Gain settings.
All Input Transform files (.ctl files) are compatible with ACES Version 0.7.

No.	File Name	Gamma	Gamut	Color Matrix	Type	Light Source
1	Canon_EOS_ME20FSH_IDT_A_D55_Ver.1.0.ctl	Canon Log	BT.709	Neutral	A	D55
2	Canon_EOS_ME20FSH_IDT_A_Tng_Ver.1.0.ctl				A	Tungsten

• Using the test images (TEST_SOURCE.DPX file)

The test images are provided as reference data on processing results for third-party vendors who are considering integrating Canon Input Transforms into their own applications. They are not actual images shot with the camera.

We do not guarantee that processing results will match the test images, as processing accuracy is dependent on the application being used.

File Name	File Description
TEST_SOURCE.DPX	Reference input data
TEST_OUTPUT_ME20FSH_A_D55_Ver.1.0. exr	Processing results using IDT No. 1 noted above
TEST_OUTPUT_ME20FSH_A_Tng_Ver.1.0. exr	Processing results using IDT No. 2 noted above