

Technical Information

TI-005-032

Title:

Integrity check for downloaded files

Question:

Problem How to check integrity of downloaded files?
Category Installation
Product MediaWorkStation
Version all
Module Installer
Date 2021-05-16

Answer:

Installation packages for the MediaWorkStation product family you can download here www.mediaworkstation.de or here <https://cloud.mesnet.de/index.php/s/J8cQWLJenBydcZ7>.

Verify the integrity of the installation packages using the MD5 or SHA256 checksum. Use a program like „MD5checker.exe“ for calculating checksum of downloaded file and comparison with published checksum.

Program „MD5checker.exe“ can be downloaded here:
<https://www.gservon.de/downloads/md5check/>

MediaWorkStation Classic Medic	
MWS28CE_MES_1-2018_DE.exe	
MD5	b7fdf9e1f048a0da3ef18ecfe591e9f2
SHA256	9548b94c659084765b64bbae721dfd2a285ce2ade9f3bfa4fa3c2b29e4cd1939
MWS28CE_MES_1-2018_EN.exe	
MD5	875d06391b5fd8ad78303f6988f785db
SHA256	fcfccfaae09fdbf32c56aec74fb2fbafc665a590e51f65e15818058884de0aeb
MWS28CE_MES_1-2018_ES.exe	
MD5	8729e345fbd10223f77a0f2af48b97d6
SHA256	48a26f39b0e99854e1793a43386ea414b6e8099a00a33ba3ac92650d3db43ad6
MWS28CE_MES_1-2018_FR.exe	
MD5	6d724cb87f4e124d60c9143fd25f1820
SHA256	cb6563b4e006d7b388d9c8e24116dfbbaeada0ae192564cf55166780ca5646f1
MWS28CE_MES_1-2018_IT.exe	
MD5	43d9c000540c5798567d3c87365ccb7e
SHA256	585ee503bbb0f44e3bc12706b0705725f80e4a7e5e2e4970159ae2d82847e208

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MediaWorkStation Basic Medic	
MWS29BE_MES_1-2018_DE.exe	
MD5	5a54267f5f717ea769bdcaa748a6b0b7
SHA256	4ae30a836d6d79b9defc043163f0074591088cf13d62132b6d5c5115278b3b1e
MWS29BE_MES_1-2018_EN.exe	
MD5	7a6a37d9d11c23a655d781d91308c745
SHA256	8bd2ef3d5601e553e6f072f84d5a42d3d3fba9e8fff8ea06cca5ba8dc2c49398
MWS29BE_MES_1-2018_ES.exe	
MD5	f9c12d10d5a08fdaf87b2a3035637a3f
SHA256	76e327dcf6b95e57ddac08d9ca06eb3662eedaff992a7ce9f3b796bc48880849
MWS29BE_MES_1-2018_FR.exe	
MD5	6b4fd4a1ce55ccb51a6b53b651e15243
SHA256	0a0403c740e213cdcca5adad7fff62ffce64c26bd66a33d98bfb22b8a213ee
MWS29BE_MES_1-2018_IT.exe	
MD5	9447b7d6e9f965633130df18773f29b9
SHA256	93b86e03740379818acf073773a1eeb2fb83e98a955bf5743c692e8964faf2ed
MWS29BE_MES_1-2018_RU.exe	
MD5	0b6487d8099c3bf1bc8619a2c8b950e0
SHA256	9de108324b8c6870d7a78ae2deb086f24774d5a2c3a5d12b6f39458ba2fb2c86

MediaWorkStation Operating Room	
MWS29OR_MES_1-2013_DE.exe	
MD5	a8f6ce0d730fc4e1b7fb0ebc53ff1306
SHA256	4f8de739c393a1a29b7083ea73bd05ed5c0affdbc0e2aadad9deda11b9beb39c
MWS29OR_MES_1-2013_EN.exe	
MD5	ecb2dc44cf2cf0561428c47058d3d185
SHA256	fc2b9bd211a97ea463ae4979fc31e7525a93806bda3f28344191edc04c73ae07
MWS29OR_MES_1-2013_ES.exe	
MD5	4c33d116113a4f295abde8e4ba5a00a8
SHA256	6bcb8562eeb3824e299c857903d9e2d1009eb19570e3966e86ba3b9f5364a8cd
MWS29OR_MES_1-2013_IT.exe	
MD5	b90ae3236451d35ef0c263af92e57189
SHA256	bffb00843036e20f2ac64457be383c9c47858f2de9d817c13f8434f4fc7af1a0
MWS29OR_MES_1-2013_RU.exe	
MD5	1c4f6b785246332beff44335b5025fe5
SHA256	f3ef1796ad05103fce54cb61c79319bd0f9ebb4b837e4e465858f9b53816dcc8

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MediaWorkStation Select Medic	
MWS27SE_1-2016_DE.exe	
MD5	732a49e52b76a7da3643c0a8be82a98c
SHA256	36a4ce6b94fbba14c6462db8f91609345a3b1219a4951e2371b65e498abb63f8
MWS27SE_1-2016_EN.exe	
MD5	03366a9f2c99021fbfb92f39c638bfb8
SHA256	6eab3b6a5ce1974d256a03adb921cde32c1516b7bc587cd5126dad067fce0a55
MWS27SE_1-2016_ES.exe	
MD5	912f92d192d4447e998e17a600915afe
SHA256	81cf2841b29a20868a0016bab66e8513c2439c2fbe15f87a4c031f8f6ca2d7e7
MWS27SE_1-2016_FR.exe	
MD5	1cb5c3af86bf4b8b34d079046046d7ab
SHA256	38d6987315ac562424e6935a98015b1c836ddf94cd7fe414dda246659063a43a
MWS27SE_1-2016_IT.exe	
MD5	d87efae5e1b8002faf52d405e8142dc
SHA256	3e6726d5e225d042c8436d26ba5e6ca49eb1cd1f40b8bf36f50a494e03a796d7
MWS27SE_1-2016_RU.exe	
MD5	7b82b24da194196f13d6133262ce4096
SHA256	5295424ed0c8e65761beca26769803845faa865f140438e2259ab16551b6d50e

Driver	
MWS_M-CAM_Package_3-2020.exe	
MD5	50ab441a7697f5425f6bc47afb40d999
SHA256	cca620e2e438300283430a5bbcd8ab061293c6c53d45a4193b06ef5d0ef5f9cf
BDA_Audio_WHQL_082311_Setup.exe (EMPIA Aug 2011)	
MD5	f4a216f85c1304a7b6e078ee0c796eb1
SHA256	161e7bdb078a034dd80a3d66a5891bbe734bb9e6a8982c7887588aa1a0c937bb
WDM_Media_D020412_UAC.exe (EMPIA Feb 2012)	
MD5	16560add3b644b50d5acd8632bbf8ff8
SHA256	a554def61c6dee00e79f8cf3b34994c9b7162a4666a6055ab7ca6e9a04c85689

Your MediaWorkStation support