

# TAP200 Firmware checksum list



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## Summary

A **checksum** is a sequence of hexadecimal symbols generated after running an algorithm called a cryptographic hash function on a file. Calculating a checksum and comparing it with the one provided by the file source can be used as a file authenticity check method.

For example, if you download a file like a firmware image, you should be able to calculate that file's checksum and, if the file is authentic, the checksum should match the one provided by the file's source. If the checksums don't match, it means the file's contents were tampered with, for example, by a malicious third party attacker. This file is probably dangerous and shouldn't be trusted.

## Checksum list

Firmware file checksums are listed by firmware release date, from newest to oldest (top to bottom).

FW version	MD5 checksum	SHA256 checksum
TAP200_R_00.07.08.2	34a6d694f64a7dba61e83e5b602a03f1	5b1bac0286d5c1bd3ca77d9693fc6947a5530cbf136a81af5ba242c553117372
TAP200_R_00.07.08.1	56593e5d7e0818242084bcf8d4b0bb33	bd7e55529835d5fe4df3f13e4a0823c2b4adc003a97a6d422711cf5b5262d462
TAP200_R_00.07.08	ae4a698bacb5e0dc5a5850679478d9d6	25532d5b131b54735069762443d55225d2cf2b988e036a02e2330b28658aad2
TAP200_R_00.07.07.3	316a2b23f285849af9c58d6e12a9fada	244baf029997d591c39d5ca87c462444be0ea746e864f24bdf1cf44bfa0c9ec3
TAP200_R_00.07.07.2	dbe92e96e0e6bd51299333f8b2c6b533	ce21f21d13b7a41812478309504cfc4b9720df099747ae9ff92afe1a28d7cc49
TAP200_R_00.07.07.1	5454d67fbfd992e7b673a0a4e8bc1ca	3e0ea8ef2b82290ac88cd2c60f3535e072f13e96110796d3078910d1ec006e39
TAP200_R_00.07.06.10	fc68428d4dc7b8250fbd4ac025101ad2	c5834023b1c0edc681d58f34d5a0ad8e7dcf1472326910a4c166eebe72d95bbf
TAP200_R_00.07.06.8	8d23849a480e92e0187f6c108de07317	4c7ae2337441c687f3b2d215c00e2dbbd7b554a0bd80eb021986f6a768107667
TAP200_R_00.07.06.6	c9ed5400fcf88bce548315cdc74420b9	22151108c0ea23c62602cf5733036479dff63342afce3774b3213b2f8d029fd2
TAP200_R_00.07.06.5	b28fee215247ad992099e5e83e3dc520	68f48eeb894dce252774deeb50e8b62378df8393f44a5fa0b3d2612011e24b3a
TAP200_R_00.07.06.3	0dbe0e6603f403e807eeba6abed8af2e	fc4eb26e6588ef4dab6730d7d77e7026e7a196a972d32d2fe98bd502d3e7c0c6
TAP200_R_00.07.06.1	ea5ce2adb5edd1a5dc2992977d72cba2	f253a5ba56b4282426766d654cf04d4fea947cd9e53c4869f9c007ab98284339
TAP200_R_00.07.06	248e8f6fd85ebbcf471888f80d6ce08f	e2e609b3bd2f85d69588addf5d5362dd2886a24372165951c290eff2832164c7
TAP200_R_00.07.05.5	b9c3c8cf9a072da3ef9117fb74f7019	56806e86ec6b62c95736fe65898b568ed49ac484d5674623315f0b1ba5cbbca7
TAP200_R_00.07.05.4	a2410bd0b6f984a04fec815cc4aafab8	862185910171b6609ff7dc2d716d3337d56e05208fbf8cfff808bb5fc311fe6ff
TAP100_R_00.07.05.1	193598c3e54f57ad5ecc0f6b939e7bf4	596efe87c61ba745bde6ba0bbe0cc994d5c454e0c9e7dbee4d262ee9740622fd