# File Uploads and Allowed File Extensions



When a file is uploaded, Alldevice checks whether the same file already exists on the server. To do this, a unique fingerprint (hash) is generated for the file. If an identical file already exists, a new copy is not stored; instead, the existing file is used. Nothing changes from the user's perspective, but this helps save server storage space.

The maximum file size is 500 MB

In addition, Alldevice checks whether the file extension matches the actual file content. For example, renaming file.exe to file.pdf does not convert it into a PDF file, and such a file cannot be uploaded.

Only supported file types are allowed. You can find the list of supported file types below.

If the file type you need is not listed, you can compress the file into a ZIP archive or contact us at support@alldevice.com. Please include the file extension and a brief description of the file type. If possible, we will add it to the list of supported file types.

When images are uploaded, their resolution is reduced to a maximum of 2560 × 2560 pixels if necessary, and the image quality is optimized to reduce the file size.

### Allowed File Extensions

**Images:** avif, bmp, djvu, dng, gif, heic, heif, ico, jfif, jpeg, jpg, png, svg, tif, tiff, webp, wmf

**Documents and text:** cfg, conf, csv, dat, drawio, hex, hlx, ino, json, lic, log, md, mht, pdf, rtf, sql, tsv, txt, vcf, xml, xspf

**Microsoft Office:** accdb, doc, docm, docx, dot, dotx, mdb, one, oxps, pps, ppsx, ppt, pptx, pub, sheet, vsd, vsdm, vsdx, wbk, xls, xlsb, xlsm, xlsx, xlt, xps

**OpenDocument:** odg, odp, ods, odt

**E-mails:** eml, msg, oft

**Digital signatures and containers:** adoc, asice, asics, bdoc, cdoc, cms, ddoc, edoc, p7m, p7s, pkcs7

**Archives & Disk Images:** 7z, cab, gz, iso, pages, rar, tgz, tib, zip, zipx

**Audio & Video:** 3gp, aac, asf, avi, ifo, m1v, m4a, m4v, mkv, mov, mp3, mp4, mpeg, mpg, mts, vob, wav, webm, wmv

**Design & Graphics:** ai, eps, icc, psb, psd, xcf

**Web & Fonts:** htm, html, otf, ttf, url

**CAD, 3D & Engineering:** 3mf, bak, crv, dft, dgn, dwf, dwfx, dwg, dwt, dxf, easm, eprt, f3d, fcstd, gcode, glb, iam, ifc, iges, igs, ipt, nc, nwd, obj, rfa, sat, skp, sldasm, slddrw, sldprt, step, stl, stp, x_t

**Industrial, PLC & Configuration:** 5008error, 5008info, 5008nov, 5008setup, 6008error, 6008info, 6008nov, 6008setup, a3key, a3x, acd, add, ai3, ai4, aia2, aid, aig3, aig4, ail, ail3, ail4, al4, al4equ, am1, ant, apa, arb, arc, asi, asm, asy, atf, atr, avs, bgcode, bin, bli, bpg, brf, bsa, btw, c5b, cam, ccf, cef, cf2, cfxt, ciff, ckp, cmsg, cmz, cpd, ctc, cxp, dav, db, dcethconf, dcparamsbak, dcsafety, dcsupport, dedata, devicecfg, dist, dmd, dmd2, dmp, dop, dpd, drw, ds, dsc, dss, dta, dte, dti, dump, dwp, e3s, e60, ecl, edtmdl, err, et-ee, ffr, fta, gpz, gpx, gst, gtp, gtw, gx3, gxc, gxw, gxx, hobo, idax, igr, img, ini, isp, job, kdmp, klab, l5x, lbb, lbl, lbx, lcs, lmc, lox, lsc, ltd, m3f, mbin, mem, mer, mmap, mnp, mrc2, mtr, muf, mwp, nlbl, nxx, onw, opt, osrdpc2, owl, par, pcrd, pfi, pfr, pha, plt, prg, prj, prm, prn, pro, prt, prw, psr, psm, pssdata, psx, ptb, qet, rcdx, rcfgx, rdl, rhino, rmcproj, rp, rpa, rpx, s5d, sch, scncfg, sdd, set, sev, shx, sjf, slddrt, smc2, spl7, spl8, ssp, stx, swu, tcfg, tewzip, tl5, tnzip, traf, tsi, u90, ucf, udc, unifi, upf, upr, v07, vb7, vcmx, vcp, vd0, vdm, vds, vdz, vf2, vjarc, vlp, vlr, vls, vtc, wir, wlc, xds, xmg, ydwiproj, ypr, zap13, zap14, zap15, zap16, zap17, zap18, zap19, zap20, zm2, zp3