Mã quốc gia ISO 3166

intl.tieu-chuan-do-luong.ma-dinh-danh-tham-chieu-quoc-te.ma-quoc-gia-iso-3166

Danh mục mã quốc gia và vùng lãnh thổ theo ISO 3166.

Version 2026.10.01 · Cập nhật 2026-10-01 · Chính sách cập nhật event-driven

ĐIỂM NỔI BẬT

SỐ BẢN GHI ĐÃ XÁC MINH

120

bản ghi

Danh sách một phần tại 2026-10-01

TỔNG MỤC ISO 3166-1

249

mục

Số lượng do nguồn tham chiếu công bố

DỮ LIỆU

alpha-2=AF; alpha-3=AFG; numeric=004

alpha-2=AX; alpha-3=ALA; numeric=248

alpha-2=AL; alpha-3=ALB; numeric=008

alpha-2=DZ; alpha-3=DZA; numeric=012

alpha-2=AS; alpha-3=ASM; numeric=016

alpha-2=AD; alpha-3=AND; numeric=020

alpha-2=AO; alpha-3=AGO; numeric=024

alpha-2=AI; alpha-3=AIA; numeric=660

alpha-2=AQ; alpha-3=ATA; numeric=010

alpha-2=AG; alpha-3=ATG; numeric=028

alpha-2=AR; alpha-3=ARG; numeric=032

alpha-2=AM; alpha-3=ARM; numeric=051

alpha-2=AW; alpha-3=ABW; numeric=533

alpha-2=AU; alpha-3=AUS; numeric=036

alpha-2=AT; alpha-3=AUT; numeric=040

alpha-2=AZ; alpha-3=AZE; numeric=031

alpha-2=BS; alpha-3=BHS; numeric=044

alpha-2=BH; alpha-3=BHR; numeric=048

alpha-2=BD; alpha-3=BGD; numeric=050

alpha-2=BB; alpha-3=BRB; numeric=052

alpha-2=BY; alpha-3=BLR; numeric=112

alpha-2=BE; alpha-3=BEL; numeric=056

alpha-2=BZ; alpha-3=BLZ; numeric=084

alpha-2=BJ; alpha-3=BEN; numeric=204

alpha-2=BM; alpha-3=BMU; numeric=060

alpha-2=BT; alpha-3=BTN; numeric=064

alpha-2=BO; alpha-3=BOL; numeric=068

alpha-2=BQ; alpha-3=BES; numeric=535

alpha-2=BA; alpha-3=BIH; numeric=070

alpha-2=BW; alpha-3=BWA; numeric=072

alpha-2=BV; alpha-3=BVT; numeric=074

alpha-2=BR; alpha-3=BRA; numeric=076

alpha-2=IO; alpha-3=IOT; numeric=086

alpha-2=BN; alpha-3=BRN; numeric=096

alpha-2=BG; alpha-3=BGR; numeric=100

alpha-2=BF; alpha-3=BFA; numeric=854

alpha-2=BI; alpha-3=BDI; numeric=108

alpha-2=CV; alpha-3=CPV; numeric=132

alpha-2=KH; alpha-3=KHM; numeric=116

alpha-2=CM; alpha-3=CMR; numeric=120

alpha-2=CA; alpha-3=CAN; numeric=124

alpha-2=KY; alpha-3=CYM; numeric=136

alpha-2=CF; alpha-3=CAF; numeric=140

alpha-2=TD; alpha-3=TCD; numeric=148

alpha-2=CL; alpha-3=CHL; numeric=152

alpha-2=CN; alpha-3=CHN; numeric=156

alpha-2=CX; alpha-3=CXR; numeric=162

alpha-2=CC; alpha-3=CCK; numeric=166

alpha-2=CO; alpha-3=COL; numeric=170

alpha-2=KM; alpha-3=COM; numeric=174

alpha-2=CD; alpha-3=COD; numeric=180

alpha-2=CG; alpha-3=COG; numeric=178

alpha-2=CK; alpha-3=COK; numeric=184

alpha-2=CR; alpha-3=CRI; numeric=188

alpha-2=CI; alpha-3=CIV; numeric=384

alpha-2=HR; alpha-3=HRV; numeric=191

alpha-2=CU; alpha-3=CUB; numeric=192

alpha-2=CW; alpha-3=CUW; numeric=531

alpha-2=CY; alpha-3=CYP; numeric=196

alpha-2=CZ; alpha-3=CZE; numeric=203

alpha-2=DK; alpha-3=DNK; numeric=208

alpha-2=DJ; alpha-3=DJI; numeric=262

alpha-2=DM; alpha-3=DMA; numeric=212

alpha-2=DO; alpha-3=DOM; numeric=214

alpha-2=SV; alpha-3=SLV; numeric=222

alpha-2=GQ; alpha-3=GNQ; numeric=226

alpha-2=ER; alpha-3=ERI; numeric=232

alpha-2=EE; alpha-3=EST; numeric=233

alpha-2=SZ; alpha-3=SWZ; numeric=748

alpha-2=ET; alpha-3=ETH; numeric=231

alpha-2=FK; alpha-3=FLK; numeric=238

alpha-2=FO; alpha-3=FRO; numeric=234

alpha-2=FJ; alpha-3=FJI; numeric=242

alpha-2=FI; alpha-3=FIN; numeric=246

alpha-2=FR; alpha-3=FRA; numeric=250

alpha-2=GF; alpha-3=GUF; numeric=254

alpha-2=PF; alpha-3=PYF; numeric=258

alpha-2=TF; alpha-3=ATF; numeric=260

alpha-2=GA; alpha-3=GAB; numeric=266

alpha-2=GM; alpha-3=GMB; numeric=270

alpha-2=GE; alpha-3=GEO; numeric=268

alpha-2=DE; alpha-3=DEU; numeric=276

alpha-2=GH; alpha-3=GHA; numeric=288

alpha-2=GI; alpha-3=GIB; numeric=292

alpha-2=GR; alpha-3=GRC; numeric=300

alpha-2=GU; alpha-3=GUM; numeric=316

alpha-2=GT; alpha-3=GTM; numeric=320

alpha-2=GG; alpha-3=GGY; numeric=831

alpha-2=VA; alpha-3=VAT; numeric=336

alpha-2=HN; alpha-3=HND; numeric=340

alpha-2=HK; alpha-3=HKG; numeric=344

alpha-2=HU; alpha-3=HUN; numeric=348

alpha-2=IS; alpha-3=ISL; numeric=352

alpha-2=IN; alpha-3=IND; numeric=356

alpha-2=ID; alpha-3=IDN; numeric=360

alpha-2=IR; alpha-3=IRN; numeric=364

alpha-2=IQ; alpha-3=IRQ; numeric=368

alpha-2=KP; alpha-3=PRK; numeric=408

alpha-2=KR; alpha-3=KOR; numeric=410

alpha-2=KW; alpha-3=KWT; numeric=414

alpha-2=KG; alpha-3=KGZ; numeric=417

alpha-2=LA; alpha-3=LAO; numeric=418

alpha-2=LV; alpha-3=LVA; numeric=428

alpha-2=LU; alpha-3=LUX; numeric=442

alpha-2=MO; alpha-3=MAC; numeric=446

alpha-2=MG; alpha-3=MDG; numeric=450

alpha-2=ML; alpha-3=MLI; numeric=466

alpha-2=MT; alpha-3=MLT; numeric=470

alpha-2=MH; alpha-3=MHL; numeric=584

alpha-2=YT; alpha-3=MYT; numeric=175

alpha-2=MX; alpha-3=MEX; numeric=484

alpha-2=FM; alpha-3=FSM; numeric=583

alpha-2=MD; alpha-3=MDA; numeric=498

alpha-2=MC; alpha-3=MCO; numeric=492

alpha-2=MN; alpha-3=MNG; numeric=496

alpha-2=ME; alpha-3=MNE; numeric=499

alpha-2=MS; alpha-3=MSR; numeric=500

alpha-2=MA; alpha-3=MAR; numeric=504

alpha-2=MZ; alpha-3=MOZ; numeric=508

alpha-2=MM; alpha-3=MMR; numeric=104

alpha-2=NA; alpha-3=NAM; numeric=516

alpha-2=NR; alpha-3=NRU; numeric=520

alpha-2=NP; alpha-3=NPL; numeric=524

alpha-2=NL; alpha-3=NLD; numeric=528

alpha-2=NC; alpha-3=NCL; numeric=540

alpha-2=NZ; alpha-3=NZL; numeric=554

alpha-2=NI; alpha-3=NIC; numeric=558

alpha-2=NE; alpha-3=NER; numeric=562

alpha-2=NG; alpha-3=NGA; numeric=566

alpha-2=NU; alpha-3=NIU; numeric=570

alpha-2=BL; alpha-3=BLM; numeric=652

alpha-2=SH; alpha-3=SHN; numeric=654

alpha-2=KN; alpha-3=KNA; numeric=659

alpha-2=LC; alpha-3=LCA; numeric=662

alpha-2=MF; alpha-3=MAF; numeric=663

alpha-2=PM; alpha-3=SPM; numeric=666

alpha-2=VC; alpha-3=VCT; numeric=670

alpha-2=WS; alpha-3=WSM; numeric=882

alpha-2=SM; alpha-3=SMR; numeric=674

alpha-2=ST; alpha-3=STP; numeric=678

alpha-2=SA; alpha-3=SAU; numeric=682

alpha-2=SN; alpha-3=SEN; numeric=686

alpha-2=RS; alpha-3=SRB; numeric=688

alpha-2=SC; alpha-3=SYC; numeric=690

alpha-2=SL; alpha-3=SLE; numeric=694

alpha-2=SG; alpha-3=SGP; numeric=702

alpha-2=SX; alpha-3=SXM; numeric=534

alpha-2=SK; alpha-3=SVK; numeric=703

alpha-2=SI; alpha-3=SVN; numeric=705

alpha-2=VI; alpha-3=VIR; numeric=850

alpha-2=EH; alpha-3=ESH; numeric=732

alpha-2=YE; alpha-3=YEM; numeric=887

alpha-2=ZM; alpha-3=ZMB; numeric=894

NGUỒN & ĐỘ MỚI

Phiên bản: 2026.10.01
Cập nhật: 2026-10-01
Giấy phép: ISO 3166 Maintenance Agency

International Organization for Standardization (ISO) — ISO 3166-1:2020 — Country code
https://www.iso.org/standard/72482.html

United Nations Statistics Division — Standard country or area codes for statistical use (M49)
https://unstats.un.org/unsd/methodology/m49/

RIPE NCC — List of Country Codes and RIRs
https://www.ripe.net/community/internet-governance/internet-technical-community/the-rir-system/list-of-country-codes-and-rirs/

International Organization for Standardization — ISO 3166 — Country Codes
https://www.iso.org/iso-3166-country-codes.html

International Organization for Standardization — ISO 3166-1:2020 — trạng thái phiên bản
https://www.iso.org/cms/%20render/live/en/sites/isoorg/contents/data/standard/07/24/72482.html

Wikipedia contributors — List of ISO 3166 country codes
https://en.wikipedia.org/wiki/List_of_ISO_3166_country_codes

Statistics Canada — Standard Classification of Countries and Areas of Interest — đối chiếu số lượng 249 mục ISO 3166-1:2020
https://www.statcan.gc.ca/en/node?URL=4&page=142&wbdisable=true