



International Cartographic Association
Association Cartographique Internationale



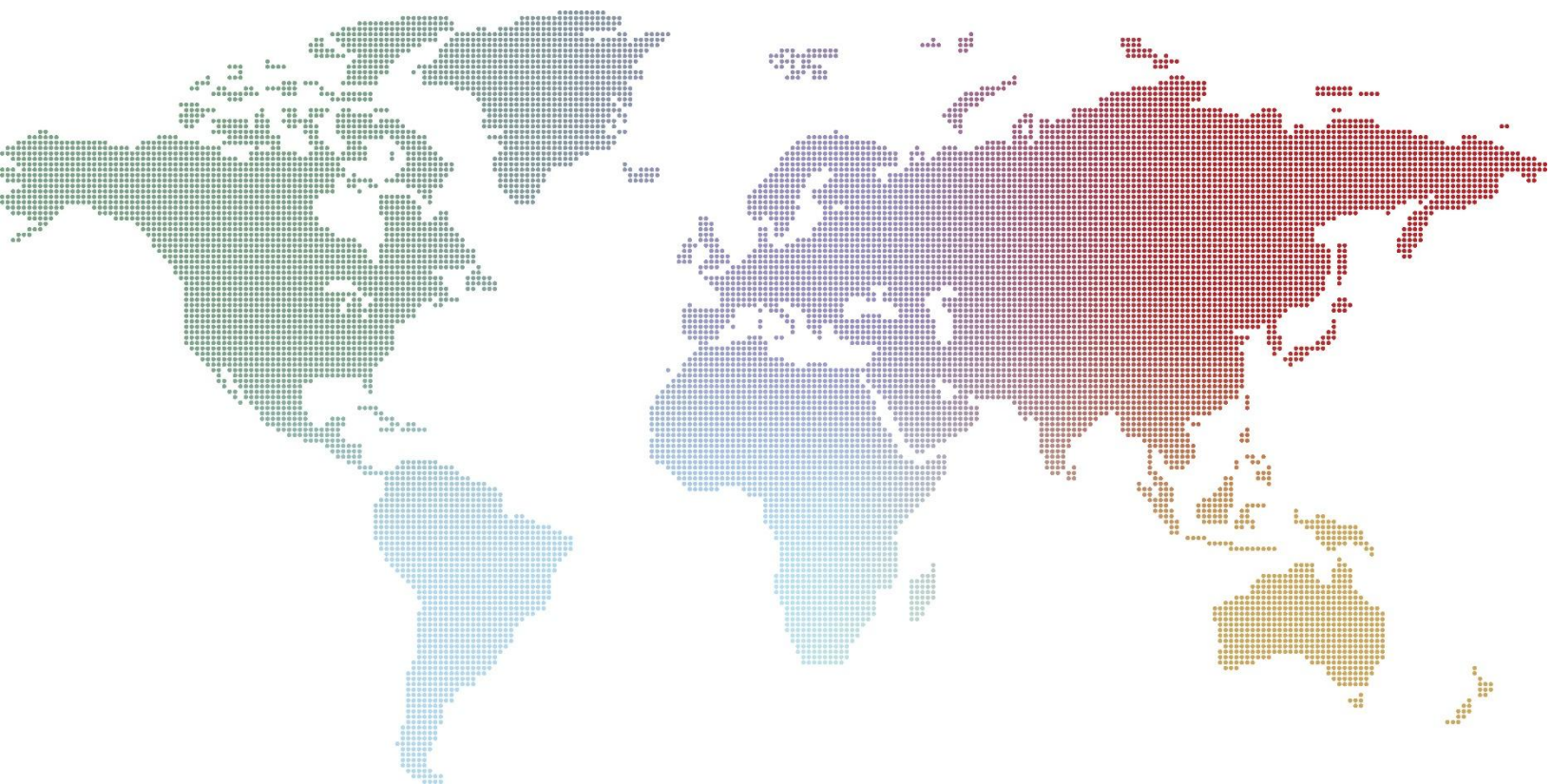
ICC 2025
VANCOUVER, CANADA

2025 INTERNATIONAL CARTOGRAPHIC EXHIBITION CATALOGUE

MAPPING THE FUTURE: INNOVATION,
INCLUSION, AND SUSTAINABILITY

18 – 22 August 2025

Vancouver, British Columbia, Canada



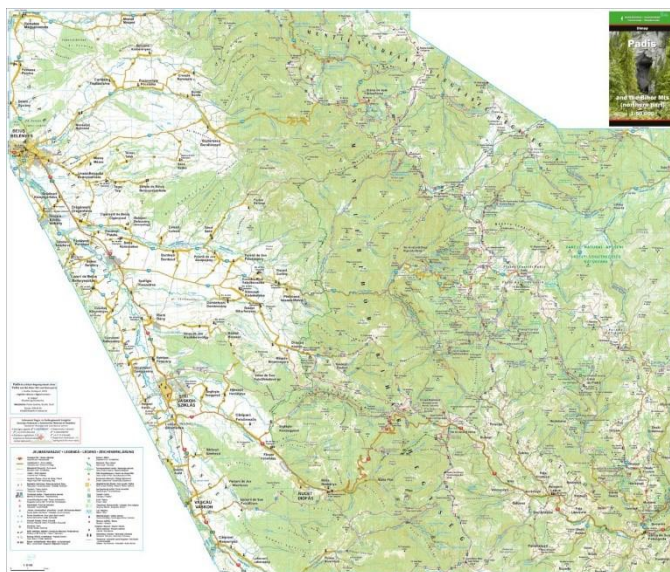


MAPS

HUNGARY, HU

HU 1

Title	Bihor Mountains (north part) & Padis tourist map
Type	Paper map
Dimensions (mm)	685 W x 485 H
Author(s)	Fodor Andrea and Kováts Zsolt
Published by	DIMAP Bt.
Date of Publication	05/25/2024
Language(s)	Hungarian, Romanian, English, and German
Scale	1:50 000
Copyright	DIMAP Bt.
Abstract / Description	It is a hiking map of 1:50 000 scale. The 'Padis' region is one of the most significant karst regions of Europe. The karst forms show all kind of shapes of special natural sights such as Cetățile Ponorului, Cheile Someșului, Cheile Galbenei. Padis is easy to reach, tourists are welcomed by really good services. The map shows the marked tourist routes and natural sights especially related to Apuseni Natural Park. The map was made using graphic software.



MAPS

HU 2

Title	Harghita Mountains tourist map
Type	Paper map
Dimensions (mm)	490 W x 680 H
Author(s)	Zsigmond Enikő, Fodor Andrea and Kováts Zsolt
Published by	DIMAP Bt.
Date of Publication	12/01/2024
Language(s)	Hungarian, Romanian, English, and German
Scale	1:65 000
Copyright	DIMAP Bt.
Abstract / Description	It is a hiking map of 1:65 000 scale. Besides the mountains it shows the Ciuc Basin, the St Anna Lake region, the Varghisu Gorge and the famous pilgrimage place of Sumuleu-Ciuc. It was presented not just for tourists but also demonstrate our cultural heritage by detailed denomination in Hungarian language. You probably can not find the Hungarian names of hills, hillsides, streams, lanes, etc. on any other maps. The map was made using graphic software.





MAPS

HU 3

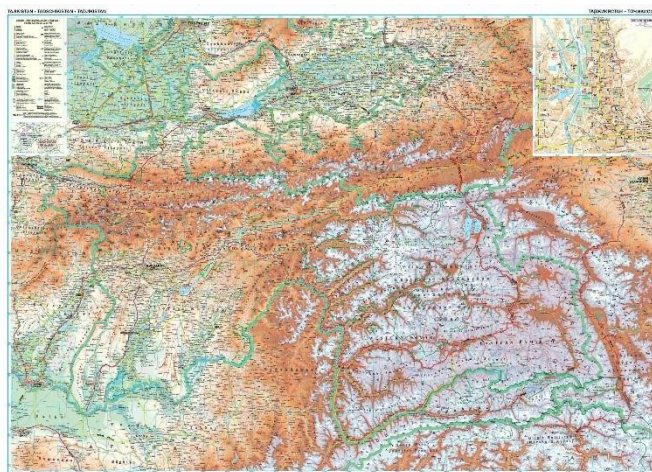
Title	Map of Carpathian Basin
Type	Paper map
Dimensions (mm)	1300 W x 1000 H
Author(s)	HM Zrínyi Nonprofit Ltd.
Published by	HM Zrínyi Nonprofit Ltd.
Date of Publication	12/01/2024
Language(s)	Hungarian
Scale	1:1 000 000
Copyright	HM Zrínyi Nonprofit Ltd.
Abstract / Description	Physical map of the Carpathian Basin and its surroundings. The map shows the reliefs thank to the combination of hypsometry and hill shading, which allow the users to easily distinguish the different landscapes of the Basin. Projection of map: Lambert conformal conic.



MAPS

HU 4

Title	TAJIKISTAN - The Pamirs
Type	Paper map
Dimensions (mm)	1250 W x 880 H
Author(s)	Gizella Bassa, Márta Neményi Bárkainé, and László Nagy
Published by	GiziMap / Gizella Bassa
Date of Publication	12/01/2024
Language(s)	English, German, French, Italian, and Russian
Scale	1:650 000
Copyright	GiziMap / Gizella Bassa
Abstract / Description	GiziMap published the first map of Central Asia (scale 1:1 750 000) in 1999. This map covers mainly the five independent countries together (Kazakhstan (South), Kyrgyzstan, Turkmenistan (East), Uzbekistan, Tajikistan). Thanks to the significant interest in this region, we have continued to collect more information about each country over the last 25 years. We published separate maps for each country. The last one is the Map of Tajikistan - The Pamirs. We follow the traditional cartographic methods in the compilation works, of course, using a computer for drawing and checking of different information. This map covers the wonderful Pamirs completely. We show as much important information as possible that is useful for travellers in this region.



MAPS

HU 5

Title	World (America)
Type	Paper map
Dimensions (mm)	1520 W x 1100 H
Author(s)	HM Zrínyi Nonprofit Ltd.
Published by	HM Zrínyi Nonprofit Ltd.
Date of Publication	12/01/2024
Language(s)	Hungarian
Scale	1:30 000 000
Copyright	HM Zrínyi Nonprofit Ltd.
Abstract / Description	Physical map of the surface of the Earth, with the central meridian in America. The original map was made in the 1980's using analog technology. The current version has been created digitally based on the original version. Projection of map: Van der Grinten II.



MAPS

HU 6

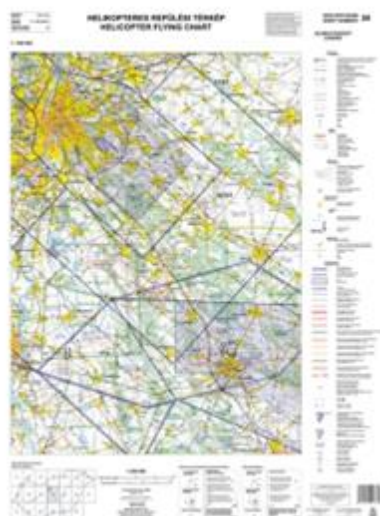
Title	World (Europe)
Type	Paper map
Dimensions (mm)	1520 W x 1100 H
Author(s)	HM Zrínyi Nonprofit Ltd.
Published by	HM Zrínyi Nonprofit Ltd.
Date of Publication	12/01/2024
Language(s)	Hungarian
Scale	1:30 000 000
Copyright	HM Zrínyi Nonprofit Ltd.
Abstract / Description	Physical map of the surface of the Earth, with the central meridian in Europe. The original map was made in the 1980's using analog technology. The current version has been created digitally based on the original version. Projection of map: Van der Grinten II.



CHARTS

HU 7

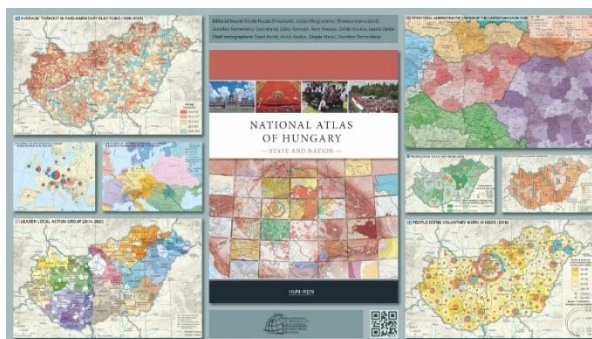
Title	Helicopter Visual Flying Chart (HVFC)
Dimensions (mm)	430 W x 580 H
Author(s)	HM Zrínyi Nonprofit Ltd.
Published by	HM Zrínyi Nonprofit Ltd.
Date of Publication	12/01/2024
Language(s)	Hungarian and English
Scale	1:250 000
Copyright	HM Zrínyi Nonprofit Ltd.
Abstract / Description	Specially created for navigational proposes of the Hungarian Defence Forces Helicopter Base in Szolnok. The scale is 1:250 000 meeting NATO standards, and the sheets are specially designed according to the user's needs. Produced using 6 colour separation for better quality, and readability. The products' main purpose is helping the pilots to navigate during flights and to train new pilots, therefore map content includes vertical obstructions, powerlines and other useful information. Projection of maps: UTM Zone 33 and 34.



ATLASES

HU 8

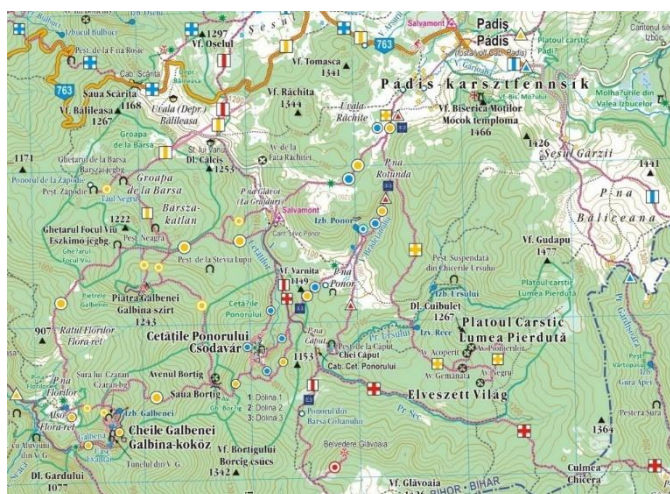
Title	National Atlas of Hungary – State and Nation
Type	Paper atlas
Dimensions (mm)	305 W x 420 H
Pages	200 pages
Author(s)	Károly Kocsis (Editor-in-chief), István Klinghammer (Honorary president), Zoltán Kovács, Zsombor Nemerkenyi, Gábor Gercsák, Áron Kincses. Chief cartographers: Fanni Koczó, Anikó Kovács, Gáspár Mezei, Zsombor Nemerkenyi
Published by	Hungarian Research Network, Research Centre for Astronomy and Earth Sciences, Geographical Institute
Date of Publication	12/01/2024
Language(s)	English
Copyright	Hungarian Research Network, Research Centre for Astronomy and Earth Sciences, Geographical Institute
Abstract / Description	The National Atlas of Hungary – State and Nation is a comprehensive cartographic work documenting the spatial dynamics of Hungary from a historical, political and cultural perspective through more than 250 maps. Proportional symbols in relation to quantitative data allow visual highlighting of differences. Choropleth and chorochromatic maps use color gradations to depict ranges or densities, enabling users to identify spatial patterns, while flow maps help to understand certain historical themes. Maps are easy to read thanks to carefully structured layout and logically compiled legend. These methods enable users from experts to the general public to intuitively interpret complex spatial data.
URL	https://nemzetiatalasz.hu/en/index.html



DIGITAL CARTOGRAPHIC PRODUCTS AND SERVICES

HU 9

Title	Bihor Mountains (north part) & Padis tourist map (digital version)
Type	App / georefered map-file for use by offline navigation app (Avenza Maps)
Author(s)	Fodor Andrea and Kováts Zsolt
Published by	DIMAP Bt.
Date of Publication	05/25/2024
Language(s)	Hungarian, Romanian, English, and German
Scale	1:50 000
Copyright	DIMAP Bt.
Abstract / Description	It is a hiking map of 1:50 000 scale. The 'Padis' region is one of the most significant karst regions of Europe. The karst forms show all kind of shapes of special natural sights such as Cetățile Ponorului, Cheile Someșului, Cheile Galbenei. Padis is easy to reach, tourists are welcomed by really good services. The map shows the marked tourist routes and natural sights especially related to Apuseni Natural Park. The map was made using graphic software.
URL	dimap.hu



DIGITAL CARTOGRAPHIC PRODUCTS AND SERVICES

HU 10

Title	Harghita Mountains tourist map (digital version)
Type	App / georeferenced map file for use by offline navigation app (Avenza Maps)
Author(s)	Zsigmond Enikő, Fodor Andrea and Kováts Zsolt
Published by	DIMAP Bt.
Date of Publication	12/01/2023
Language(s)	Hungarian, Romanian, English, and German
Scale	1:65 000
Copyright	DIMAP Bt.
Abstract / Description	It is a hiking map of 1:65 000 scale. Besides the mountains it shows the Ciuc Basin, the St Anna Lake region, the Varghisu Gorge and the famous pilgrimage place of Sumuleu-Ciuc. It was presented not just for tourists but also demonstrate our cultural heritage by detailed denomination in Hungarian language. You probably can not find the Hungarian names of hills, hillsides, streams, lanes, etc. on any other maps. The map was made using graphic software.
URL	dimap.hu

