Râmnuța

Créer: 2025-04-30 12:42:32	**Mettre à jour:** 2025-06-22 21:38:45	**Imprimer:** 2026-11-09 09:11:41
Pays: România / Romania **Région:** Sud-Vest / Southwest **Sous-régione:** Southwest **Ville:** Băile Herculane		
Difficulté: moins difficile	**Niveau:** v3 a3 III	**Temps total:** 4h5
Temps approche: 1h	**Temps tour:** 3h	**Temps de retour:** 5min
Altitude d'entrée: 611m	**Altitude de sortie:** 383m	**Altitude du delta:** 228m
Longueur du canyon: m	**Rapelle le plus haut:** 21m	**Nombre de rapelles:** 9
Transport: à pied	**Type de roche:**	**Zone de prise d'eau:** km²
Saison:	**Orientation:**	**Meilleur moment:**
Évaluation: ☆ 3.3 (2)	**Info:** ★ 1.5 (2)	**Belay:** ★ 2 (2)

Spécialités:

Matériel:
Cordes: 2x40 m

Résumé:
The Râmnuța Canyon, a left tributary of the Cerna River, is probably one of the most aquatic and technical canyons in Romania. Located in the Mehedinți Mountains, it is the result of waters that have shaped the entire route of the Râmnuța Gorge.

Hydrologie:

Accès:
Good gravel road, suitable for normal cars

Approche:
Very steep walk-in scramble, look for the yellow dots and the cable handline.

Tour:

Retour:

Coordonnées:
Parking à l'entrée et à la sortie 45.0749 22.6203
Départ du Canyon 45.0736 22.6237
Fin du Canyon 45.0746 22.6218

Rapports:

2026-08-23 | Marosffy Dániel | ☆ ☆ ☆ ☆ | 🕮 ★ ★ | ⚓ ★ ★ | | 👍 Terminé
The access is not simply 'very steep', it is sheer horror. In fact a II-III grade exposed rock climbing with some sections of via ferrata on loose land. There is no real path, just a trace, very difficult to find (yellow dots hardly help, they are present at the very beginning and the very end only). You basically have to climb the wall as soon as possible. Now the water was very low, so the canyon itself was technically peaceful, but I can imagine that it is rather different in the spring.

2025-06-13 | Cathy O'Dowd | ☆ ☆ ½ | 🕮 ★ | ⚓ ★ ★ | 〰 Normale | 👍 Terminé
Very steep walk-in scramble, took us a while to find it. Very slippery canyon but pleasant, sustained. Best in the immediate area.