



DISCOVER
PAKISTAN

6,000 - 7,000m Peaks

Name	Height (m)	Location	
Laila Peak	6986	Karakoram	Haramosh Valley, Chogurunma Glacier
Karun Kuh	6977		
K7	6934		Hushe Valley
Beka Brakai Chhok	6882		
Vigne Peak	6874		
Koyo Zom	6871	Hindu Raj	Pechus Glacier
Dut Sar	6858	Karakoram	
Angel Sar	6858		K2 and Concordia
Latok III	6850		
Chongra Peak	6830	Himalaya	Nanga Parbat
Miar Peak	6824	Karakoram	
Rhuparash	6785		
Biarchedi	6781		Baltoro Glacier
Seiri Porkush	6771		Batura Glacier
Choricho	6756		
Biale Peak	6729		
Trinity Peak	6700		
Mani Peak	6685		
Haramosh II	6666		
Thui I	6660	Hindu Raj	Ponarillo Glacier
Gul Lasht Zom	6657		Lutkho Valley
Piaju Peak	6610	Karakoram	
Makrong Chhish	6607		
Ganalo Peak	6606	Himalaya	Nanga Parbat
Phuparash Peak	6574	Karakoram	
Buni Zom	6550	Hindu Raj	
Thui II	6523		Shetor Glacier, Thui Pass
Ghamubar I	6518		Ghamu Bar Glacier
Noukarsich	6496	Karakoram	Hunza Valley
Honbrok	6459		Hushe Valley
Ghamubar II	6432	Hindu Raj	Ghamubar Glacier
Uli Biaho	6417	Karakoram	Braldu River Valley
Koser Gunge	6401		
Trango Towers	6363		Baltoro Muztagh
Namika Peak	6325		Hushe and Shyok Valleys
Urdukas I	6320		Baltoro Glacier
Bullah	6294		Braldu River Valley
Purian Sar	6293		Pakore Pass
Mango Gusor	6288		Braldu River Valley
Gama Sokha Lumbu	6282		
Urdukas II	6280		Baltoro Glacier
Hunza Peak	6270		Hunza Valley
Marbal Peak	6256		Baltoro Glacier and Concordia
Crystel Peak	6252		
Ghuchhar Sar	6249	Hindu Kush	
Garmush	6244		Garmush Glacier, Darkot
Lobsang	6225	Karakoram	Baltoro Glacier

Blatts Yaz	6191	Hindu Kush	Ghamubar Glacier, Darkot
Thui Zom	6158		
Bilchar Dubani	6134	Karakoram	Bagrot Valley
Urdukas III	6130		Baltoro Glacier
Chikar Zom	6110	Hindu Raj	Chatebori Glacier
Uli Biaho Tower	6109	Karakoram	Braldu River Valley
Tupopdan	6106		Boiber Valley
Laila Peak	6096		Gondogoro Glacier, Hushe Valley
Darmyani	6090		
Mingli Sar	6050		Shimshal and Boiber Valleys
Balti Peak	6050		Hushe Valley
Shayaz	6026	Hindu Raj	
Mitre Peak	6025	Karakoram	Baltoro Muztagh, Concordia
Bublimating (Ladyfinger)	6000		Ultar Peak, Hunza Valley