

# Worldwide Snow Reports, Ski Resort Data, Ski Weather & Geo Data



Ski resort Service International is the world's largest data supplier of snow reports, ski resort data and ski weather. High quality ski resort data enables you to keep your website/medium (for example, tourist information, portal for winter sports, weather, travel, reservations, app, navigation solution, etc.) up to date and thereby to generate new users, interested parties and clients.

Current snow reports and ski weather are the main topics of daily conversations about ski resorts. This information can complete your website/medium in the same way. The advantage for you – we deliver the data and you can concentrate on the marketing. Ski resort Service International offers you leading ski resort data that can be implemented easily. The scope of delivery is flexible – from one ski resort up to all ski resorts worldwide.

Visit us on the internet as well at:

[www.skiresort-service.com/en/content/](http://www.skiresort-service.com/en/content/)

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# Worldwide Snow Reports, Ski Resort Data, Ski Weather & Geo Data



## 1. Advantages of Skiresort Service International

Skiresort Service International is a special ski resort service provider that offers all relevant information regarding worldwide ski resorts from one source. The data delivery occurs within a few days from the date of order.

### Snow reports

- Approx. 900 snow reports from worldwide ski resorts, 365 days a year, updated daily
- Direct cooperation with the worldwide ski resorts
- Highest level of data accuracy and reliability through editorial processing
- Successful in the market since the year 2000 with millions of satisfied users, partners and clients
- World's largest snow report supplier
- Data can be viewed live at [www.skiresort.info/snow-reports/](http://www.skiresort.info/snow-reports/)

### Ski resort data

- Ski resort data from all ski resorts worldwide (6,100 ski resorts)
- Highest level of data accuracy and reliability through intense research, including on-site visits
- Data can be viewed live at [www.skiresort.info/ski-resorts/](http://www.skiresort.info/ski-resorts/)

### Ski weather

- Over 5,300 weather reports from worldwide ski resorts (from all ski resorts with snow reports as well as over 4,400 additional ski resorts, possible to get weather reports from all ski resorts)
- 7-day weather forecasts in 3-hour increments
- Exact calculation of the weather on the mountain (highest point in the ski resort) and in the valley (lowest point)
- Worldwide service, 365 days a year
- In cooperation with a specialised weather service provider: newest computer technology and most modern weather models for regional weather, accuracy through exact geo coding of the ski resorts
- Free weather symbols
- Data can be viewed live at [www.skiresort.info/weather/](http://www.skiresort.info/weather/)

### Geo data

- Approximate ski resort geo data
- Exact point of entry with detailed information

### Easy expansion

Because Skiresort Service International offers all of the data from one source, it is very easy to add on individual components. The same ID is used for a ski resort's snow reports, ski resort data, ski weather and geo data.

## 2. Selection of ski resort data

The volume of data delivery is flexible:

- Individual ski resorts
- Multiple selected ski resorts
- Ski resorts according to region and country
- Ski resorts worldwide

Selection according to categories that can be combined as desired:

- Snow reports
- Ski resort data
- Ski weather
- Geo data

## 3. XML interface

The data will be delivered via an XML interface.

### XML interface:

- The data will be delivered in pure form per XML, linked by you and can then be built into the design of your website according to your needs.

The fields that are provided via the XML interface as well as the transmission are presented in the following section.

### 3.1 Basic data

The ski resorts can be easily identified and allocated according to the following data.

Fields	Examples (some examples are fictitious)
Specific ID of the ski resort	3343, 2345 (always remains the same)
Name of ski resort	Kitzbuehel, Axamer Lizum
Country of ski resort	CH, DE, AT, ... (country code according to ISO3166) Switzerland, Germany, Austria,...
State of ski resort	Tyrol, Bavaria

## 3.2 Snow reports

In the following section, fields that are regularly included in the snow reports are shown with examples. If the data is not available, the data will not be displayed (for example, if the ski resort has not provided a season opening date).

Fields	Examples (some examples are fictitious)
Date of season opening (if known / planned)	20.11.2023
Date of season end (if known / planned)	02.04.2024
Ski resort status: open or closed	open
Mountain station altitude in metres	2565 m
Base station altitude in metres	1321 m
Mountain snow level	120 cm
Valley snow level	80 cm
Snow quality: powder snow, new snow, old snow, artificial snow, heavy snow/snow crust, firn, wet snow, gripping snow, spring snow, or no entry	powder snow
Date of last snowfall	12.12.2023
Total number of lifts	10
Number of lifts open	9
Total slope length in kilometres	55 km
Number of open slopes in kilometres	45 km
Valley run available: yes or no	yes
Valley run status: open/ closed/ conditional	open
Fun park/ terrain park/ snow park available: yes or no	yes
Fun park/ terrain park/ snow park status: open/ closed	open
Halfpipe available: yes or no	yes
Halfpipe status open/closed	closed
Night skiing available: yes or no	yes
Night skiing status: night skiing tonight/ no night skiing tonight	night skiing tonight
Night skiing times: until when (if known)	until 22:00
Snow information number	+ xx/xx/xxxxx
Information field in German: maximum 150 characters of additional information	Bis auf den Müllerlift sind alle Anlagen geöffnet.
Information field in English: maximum 150 characters of additional information	All ski lifts open except the Mueller lift.
Cross-country trails available: yes or no	yes
Groomed cross-country trails (in km)	50 km
Toboggan trails available: yes or no	yes
Toboggan trails open (in km)	3 km
Winter hiking trails available: yes or no	yes
Winter hiking trails open (in km)	70 km

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Date of last actualisation	19.12.2023
Glacier area: yes or no	no
In the Alps: yes or no	yes


We reserve the right to adjust the fields.

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## 3.3 Ski resort data

In the following section, fields that are regularly included in the ski resort data are shown with examples. If the data is not available, it will not be displayed (for example, if a small ski resort does not have a trail map).

Fields	Examples (some examples are fictitious)
<b>Logo</b>	
Ski resort logo	
<b>Link</b>	
Main link to the ski resort	<a href="https://www.axamer-lizum.at">https://www.axamer-lizum.at</a>
<b>Slopes</b>	
Easy slopes	33 km
Intermediate slopes	22 km
Difficult slopes	3 km
Total slopes	58 km
Sign-posted ski routes	10 km
<b>Altitude difference</b>	
Base station altitude	1120 m
Mountain station altitude	2567 m
Altitude difference	1447 m
<b>Lifts</b>	
Total number of lifts	33
Total capacity	34223 people per hour
Number of lift types	0 x cog railway 2 x funicular 4 x aerial tramway/reversible ropeway 2 x circulating ropeway/gondola lift 1 x combined installation 6 x chair lift 2 x t-bar/j-bar 0 x rope tow/baby lift 2 x people mover
<b>General season and operating times</b>	
Season start	mid December
Season end	beginning of April
Open all year	yes
In operation from	08:30
In operation until	16:00
<b>Ski pass prices</b>	
Name of ski pass	Kitzbuehel
Currency	€, \$, CHF, etc.
Adult: price of day ticket in main season	€ 54,-
Youth: price of day ticket in main season	€ 38,-
Child: price of day ticket in main season	€ 25,-

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<b>Ski resort videos (only if available)</b>	
Videos in German	video Youtube ID
Videos in English	video Youtube ID
<b>9 photos of ski resort (only if available)</b>	
Ski resort photos	Jpg (640 x 480 pixels)
<b>Lift operator contact info</b>	
Name of lift operator	Zillertaler Gletscherbahn GmbH
Street address of lift operator	Hintertux 794
Postal code of lift operator	6293
City of lift operator	Tux
Country of lift operator	Austria
Tel. number of lift operator	+43 / 5287 / 8510
Fax of lift operator	+43 / 5287 / 380
E-mail of lift operator	info@hintertuxergletscher.at
Internet address of lift operator	https://www.hintertuxergletscher.at
Logo of lift operator	
<b>Cross-country trails</b>	
Cross-country trails available	Trails available
Total length of trails:	15 km
<b>Trail map (no display if not authorized)</b>	
Trail map	Picture format (jpg) (maximum 3000 pixels wide or 3000 pixels high)
Trail map name	Kitzbuehel

Additional components are available upon request.















## 3.4 Ski weather



The weather report is specifically focused on the ski weather/mountain weather at worldwide ski resorts and is produced in cooperation with a specialised weather service provider. The weather forecast is provided for the current day and the following 6 days (a total of 7 days) on the mountain (= highest point in the ski resort) **and** in the valley (= lowest point in the ski resort). The 7-day weather is forecasted in 3-hour increments. The weather forecasts are updated 4 times a day. It is possible to upload the new data up to 4 times a day from the interface.

Ski resort Service International offers four weather packages:

- Ski weather “Light”
- Ski weather “Standard”
- Ski weather “Premium”
- Ski weather “Premium Plus”

### 3.4.1 Ski weather “Light”

	Tue	Wed	Thu	Fri	Sat	Sun	Mon
Mountain 2500 m							
Mountain 2500 m	0 / 3 °C	-6 / 1 °C	-8 / -3 °C	-3 / 4 °C	0 / 4 °C	1 / 4 °C	2 / 5 °C
Valley 620 m	9 / 19 °C	1 / 13 °C	0 / 6 °C	0 / 15 °C	5 / 17 °C	5 / 20 °C	11 / 20 °C
Valley 620 m							

Fields	Examples
<b>All fields provided for</b> <ul style="list-style-type: none"> <li>• mountain (= highest point in the ski resort)</li> <li>• valley (= lowest point in the ski resort)</li> <li>• 7-day forecast</li> </ul>	
Daily weather conditions Summer 8 AM-8 PM/ winter 7 AM-7 PM	From “Sunny” to “Drizzle”  
Maximum and minimum temperature on this day	3°C/ -5°C



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## 3.4.2 Ski weather “Standard”

Weather at ski resort	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ski weather/mountain weather							

Weather	7 AM	10 AM	1 PM	4 PM	7 PM
Mountain 2422 m					
Temperature	-5°C	-2°C	0°C	0°C	-2°C
Valley 920 m					
Temperature	2°C	5°C	12°C	12°C	5°C

Daytime weather	Chance of precipitation	Ø Wind	Max. Wind
Mountain 2422 m	10 %	11 km/h	25 km/h
Valley 920 m	10 %	7 km/h	15 km/h

24 hour precipitation	Snow line	New snow
Mountain 2422 m	2910 m to	2 cm
Valley 920 m	2312 m	-

Overview	Daytime/ 7 AM-7 PM	Temperature
Mountain 2422 m		Max: +0°C Min: -6°C
Valley 920 m		Max: 12°C Min: 1°C

Fields	Examples
<b>All fields provided for</b> <ul style="list-style-type: none"> <li>• mountain (= highest point in the ski resort)</li> <li>• valley (= lowest point in the ski resort)</li> <li>• 7-day forecast</li> </ul>	
<b>Weather conditions/symbol</b>	
Daily weather conditions Summer 8 AM-8 PM/ winter 7 AM-7 PM	From “Sunny” to “Drizzle” 
Weather conditions at the ski resort for the central times of day during operating hours: Early morning (7 AM), morning (10 AM), noon (1 PM), afternoon (4 PM), evening (7 PM) (In summer: + 1 hour.: 8 AM, 11 AM, 2 PM, 5 PM, 8 PM) This covers all important times for skiers.	From “Sunny” to “Drizzle” 
<b>Temperature</b>	
Maximum and minimum temperature on this day	3°C/ -5°C
Temperature for: Early morning (7 AM), morning (10 AM), noon (1 PM), afternoon (4 PM), evening (7 PM) (In summer: + 1 hour.: 8 AM, 11 AM, 2 PM, 5 PM, 8 PM)	-5°C, -5°C, -2°C, -3°C
<b>Daily precipitation</b>	
Daily chance of precipitation	50 %

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24 hour snow fall	
Maximum and minimum snow line (transition from snow/rain) over 24 hours	560m / 122m
New snow amount over 24 hours	10 cm
Daily wind speed	
Daily average wind speed	15 km/h
Daily maximum wind speed (wind gusts)	30 km/h

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## 3.4.3 Ski weather “Premium”

Weather at ski resort	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ski weather/mountain weather							

Weather	1 AM	4 AM	7 AM	10 AM	1 PM	4 PM	7 PM	10 PM
Mountain 2422 m								
Temperature	-1°C	-4°C	-5°C	-2°C	0°C	0°C	-2°C	-3°C
Valley 920 m								
Temperature	1°C	2°C	2°C	5°C	12°C	12°C	5°C	3°C
Period of sunshine	5 hours							

Daytime weather	Chance of precipitation	Humidity	Pressure	Wind direction	Ø Wind	Max. wind
Mountain 2422 m	10 %	55 %	1025 hPa	W-S-W	11 km/h	25 km/h
Valley 920 m	10 %	55 %	1025 hPa	S-W	7 km/h	15 km/h

24 hour precipitation	Precipitation amount	Snow line	New snow
Mountain 2422 m	2 l/m <sup>2</sup>	2910 m	2 cm
Valley 920 m	2 l/m <sup>2</sup>	2312 m	-

Astronomical data	Sunrise	Sunset
Mountain 2422 m	06:16	19:48
Valley 920 m	06:19	19:51

Overview	7 AM-7 PM	7 PM-7 AM	Temperature
Mountain 2422 m			Max: +0°C Min: -5°C
Valley 920 m			Max: 12°C Min: 1°C

Fields	Examples
<b>All fields provided for</b> <ul style="list-style-type: none"> <li>• mountain (= highest point in the ski resort)</li> <li>• valley (= lowest point in the ski resort)</li> <li>• 7-day forecast</li> </ul>	
<b>Weather conditions/symbol</b>	
Daily weather conditions Summer 8 AM-8 PM/ winter 7 AM-7 PM	From “Sunny” to “Drizzle” 
Detailed weather conditions in 3-hour increments Winter: 1 AM, 4 AM, 7 AM, 10 AM, 1 PM, 4 PM, 7 PM, 10 PM Summer: 2 AM, 5 AM, 8 AM, 11 AM, 2 PM, 5 PM, 8 PM, 11 PM This covers all important times of day: 1/2 AM, 4/5 AM, early morning (7/8 AM), morning (10/11 AM), noon (1/2 PM), afternoon (4/5 PM), evening (7/8 PM), 10/11 PM	From “Sunny” to “Drizzle” 
Nightly weather conditions Summer 8 PM-8 AM/ winter 7 PM-7 AM	From “Sunny” to “Drizzle” 
Alternative implementation – 24 hour coverage: early morning, morning, noon, afternoon, evening, night	

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<b>Temperature</b>	
Maximum and minimum temperature on this day	3°C/ -5°C
Temperature in 3-hour increments 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	-5°C, -5°C, -2°C,...
<b>Period of sunshine</b>	
Period of sunshine (between sunrise and sunset)	8.5 hours
<b>Daily weather</b>	
Daily chance of precipitation	10%
Daily humidity	56 %
Daily pressure in hPa	1012
<b>24 hour precipitation</b>	
24 hour precipitation amount	4 l/m <sup>2</sup>
Maximum and minimum snow line (transition from snow/rain) over 24 hours	560m / 122m
New snow amount over 24 hours	10 cm
<b>Daily wind speed</b>	
Daily wind direction	O-S-O
Daily average wind speed	15 km/h
Daily maximum wind speed (wind gusts)	30 km/h
<b>Astronomical data</b>	
Sunrise / sunset	06:16 / 19:48

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## 3.4.4 Ski weather “Premium Plus”

Weather “Premium Plus”

In addition to the Weather “Premium”, all parameters will be displayed in 3-hour increments.

Weather at ski resort	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ski weather/mountain weather							

+ extra values in addition to Premium Weather

Precipitation	1 AM	4 AM	7 AM	10 AM	1 PM	4 PM	7 PM	10 PM
Chance of precipitation	5 %	10 %	50 %	10%	20%	30%	80%	10%
Precipitation amount	-	-	5 l/m <sup>2</sup>	-	-	-	2 l/m <sup>2</sup>	-
Snow line	2956m	2855m	2542m	2212 m	2201 m	2354 m	2665 m	2884 m
New snow								
Mountain 2422m	-	-	5 cm	-	-	-	2 cm	-
Valley 920m	-	-	-	-	-	-	-	-
Humidity	65 %	75 %	85 %	65 %	52 %	63 %	84 %	65 %
Pressure in hPa	1023	1022	1021	1018	1015	1016	1018	1019
Wind	1 AM	4 AM	7 AM	10 AM	1 PM	4 PM	7 PM	10 PM
Mountain 2422 m	W-S	W-S-W	S	S-W	N	W-N-W	N-W	N-W
Ø in km/h	5	7	15	7	5	11	15	15
Max. in km/h	11	11	29	12	15	19	35	39
Valley 920m	W	S-W	S-W	W	N-W	N-W	W	W
Ø in km/h	2	5	11	7	3	7	11	11
Max. in km/h	5	9	19	11	11	11	24	60

Astronomical data	
Twilight begin :	5:45
Twilight end:	22:15
Moonrise:	12:55
Moonset:	23:52

Fields	Examples
<b>All fields provided for</b> <ul style="list-style-type: none"> <li>• mountain (= highest point in the ski resort)</li> <li>• valley (= lowest point in the ski resort)</li> <li>• 7-day forecast</li> </ul>	
<b>Precipitation in 3-hour increments</b>	
Chance of precipitation in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	50 %, 30 %, 2%,...
Precipitation amounts in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	6 l/m <sup>2</sup> , 2 l/m <sup>2</sup> , 0 l/m <sup>2</sup> ,...
Snow line in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	120 m, 322 m, 560 m,...
New snow amounts in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	12 cm, 2 cm, 0 cm,...
Humidity in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	75 %, 63 %, 40 %,...






















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Pressure in hPa in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	1025, 1024, 1023,...
<b>Wind in 3-hour increments</b>	
Wind direction in 3-hour increments 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	NW, O, O-S-O, ...
Average wind speeds in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	15 km/h, 7 km/h, 7 km/h,...
Maximum wind speeds (wind gusts in 3-hour increments: 1/2 AM, 4/5 AM, 7/8 AM, 10/11 AM, 1/2 PM, 4/5 PM, 7/8 PM, 10/11 PM	18 km/h, 10 km/h, 7 km/h,.
<b>Additional astronomical data</b>	
Twilight begin / end	05:45 / 20:14
Moonrise / moonset	10:50 / 20:50

## 3.4.5 Free weather symbols

The following symbols can be used under these conditions of use: The symbols are to be used exclusively with the delivered weather data. If the weather data is no longer being used, the symbols must be removed and deleted immediately. The symbols shall only be used for the contractually agreed upon purpose.

Day From "Sunny" to "Drizzle"		Night From "Clear" to "Drizzle"	
1 = sunny		1 = clear	
2 = fair		2 = slightly cloudy	
3 = cloudy		Identical	
4 = very cloudy		Identical	
5 = overcast		Identical	Identical symbol
6 = rain showers		Identical	
7 = rain		Identical	Identical symbol
8 = thunderstorms		Identical	
9 = snow showers		Identical	
10 = snowfall		Identical	Identical symbol
11 = sleet		Identical	Identical symbol
12 = fog		Identical	
14 = drizzle		Identical	Identical symbol
99 = no data		Identical	

## 3.5 Geo data

Exact and approximate geo points of the ski resorts can be referenced.

Approximate geo points of the ski resort:

Approximate geo points (up to 2 km from ski resort)	
Geo data width	47.163505558633
Geo data length	11.80826675438

Exact geo points of the main entry points and other entry points of the ski resort including addresses.

Main entry points of ski resort with exact geo points	
Name of entry point	Penken lift
Address of entry point	Hauptstrasse 472
Postal code	6290
City	Mayrhofen
Country	Austria
Geo data entry point width	47.1633683
Geo data entry point length	11.8605168
Other entry points of ski resort (besides main entry point)	
Name of entry point	Horberg lift
Address of entry point	Kohlstatt 263
Postal code	6283
City	Schwendau
Country	Austria
Geo data entry point width	47.1905366
Geo data entry point length	11.8576740



## 3.6 Technical integration of the XML interface

The technical integration is done directly over Skiresort Service International with a dynamic XML interface (included in the price). We only require one or more fixed IP addresses from you. Additional interfaces or data exchange formats are possible upon request (per individual offer).

### 3.6.1 Demo XML interface for testing

You can test the XML interface with the ski resort data at any time free of charge. You can find the interface at the following link:

[www.skiresort-service.com/en/content/interface/](http://www.skiresort-service.com/en/content/interface/)

The demo interface may only be used for test purposes.

### 3.6.2 XML interface documentation

In the documentation, you will find the descriptions of the fields in the XML interface, possible values as well as an explanation per field for an easy integration.

The interface documentation can be found at:

[www.skiresort-service.com/en/content/interface/](http://www.skiresort-service.com/en/content/interface/)

## 4. References

We deliver ski resort data to over 100 wide-reaching and well-known partners.

You can find the current list of references here:

[www.skiresort-service.com/en/content/references/](http://www.skiresort-service.com/en/content/references/)

## 5. Price list

Ski resort Service International offers snow reports, ski resort data, weather and geo data at attractive prices. We would be happy to send you the current price list. Please request the price list from the following contact partner.

## 6. Your contact partner

We would be happy to advise you and to help with any questions.

### Contact partner

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