Skiresort Service International

Worldwide snow reports, ski resort data and ski weather

The leading data supplier for your website / portal / app / medium

www.skiresort-service.com
www.skiresort.de | www.skiresort.at | www.skiresort.ch | www.skiresort.info | www.skiresort.nl | www.skiresort.be | www.skiresort.it | www.skiresort.fr | Skiresort.de App | Skiresort.info App

Your advantages

- High quality, valuable data from worldwide ski resorts for your website/portal/app/medium from one source
- Up-to-date information for the generation of new users, interested parties and clients
- Delivery via XML interface

Skiresort Service International – your specialised service provider:

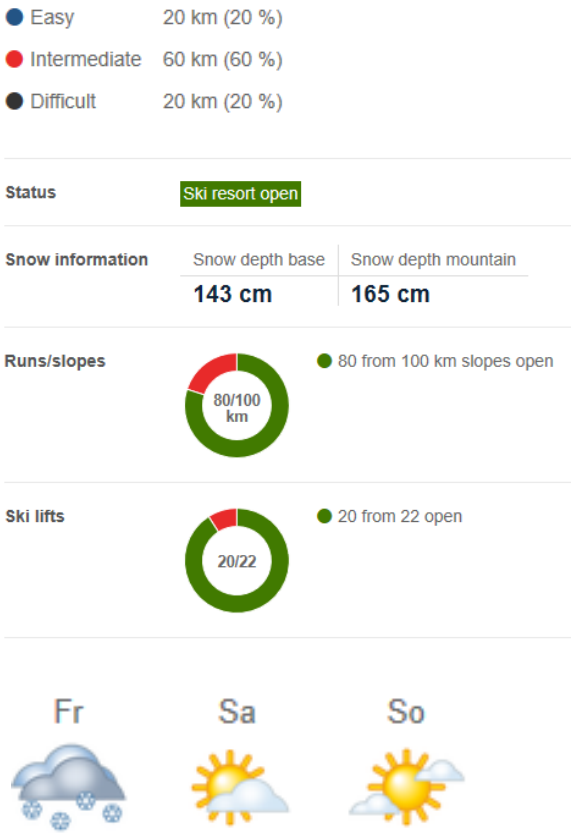
- World's largest snow report supplier
- Leading supplier of complete ski resort data
- Leading supplier of ski weather
- Leading supplier of ski resort geodata

All data from one source

From worldwide ski resorts:

- Snow reports
- Ski resort data
- Ski weather
- Geodata

www.skiresort-service.com/en/content/



Snow reports

World's largest snow report supplier

- 900 snow reports from ski resorts throughout the world, 365 days a year, up to date
- Direct cooperation with the international ski resorts
- Our company delivers snow reports to over 100 high-coverage media partners: Leading ski and weather portals, travel companies, apps, newspapers, navigation systems, etc.
- Very high accuracy and reliability due to editorial processing
- Millions of satisfied users, partners and clients since the year 2000

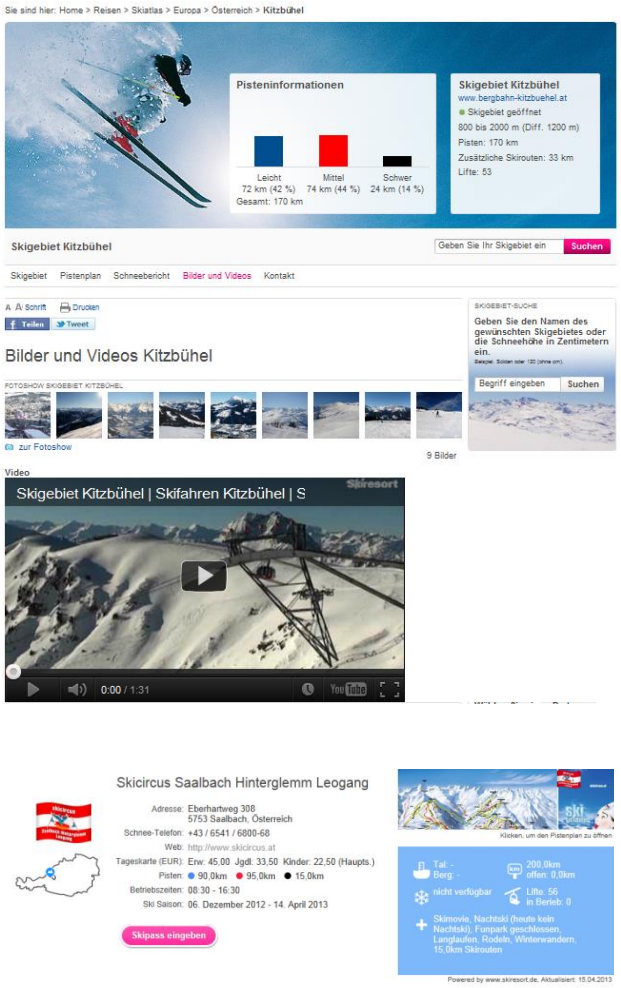
Ski resort data

Leading provider of complete ski resort data subscriptions

- Detailed information from 6,100 ski resorts worldwide
- Elaborately researched data including on-site visits

Examples:

- Booking.com
- Microsoft
- TUI Group
- Sielok.hu
- Skiline.cc
- huetten.com



Ski weather

Leading ski weather reports from over 5,300 ski resorts

- 7 day weather forecasts in 3 hour increments
- Mountain weather (highest point in the ski resort) and valley weather (lowest point)
- Worldwide service, 365 days a year
- In cooperation with a specialised weather service provider:
  - Newest technology/models for regional weather
  - Accuracy due to exact geo coding of the ski resorts
- Free weather symbols

Ski weather “Light”

	Thu	Fri	Sat	Sun	Mon	Tue	Wed
Mountain 2037 m							
Mountain 2037 m	-5/2 °C	-6/2 °C	-7/4 °C	-7/2 °C	-5/8 °C	-3/7 °C	-6/3 °C
Base 1365 m	-1/9 °C	-2/7 °C	-3/9 °C	-3/7 °C	-1/13 °C	1/12 °C	-2/8 °C
Base 1365 m							

Ski weather “Standard”

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

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

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

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 2312 m	2 cm
Valley 920 m		-

Ski weather “Premium”

Weather at ski resort
Ski weather/mountain weather

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7

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	Humi-dity	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 /m²**	2910 m to 2312 m	2 cm
Valley 920 m	**2 l /m²**		-

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

Ski weather “Premium Plus”

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

+ 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 /m²**	**-**	**-**	**-**	2 l /m²	-
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

Geodata

Leading geodata from over 5,400 ski resorts

- For map displays and navigation solutions
- Extensively researched data

Exact and approximate

- Exact geo points of main entry points and other entry points for ski resorts including addresses
- Approximate geo points of ski resorts

Easy integration

XML interface:

- Availability 24/7 – round the clock
- The data is delivered in pure form and in real time via an interface
- You determine how the data should be displayed on your website

XML interface example

```
▼<schneemeldung>
    <region_id>152</region_id>
    <region_name>Hintertuxer Gletscher</region_name>
    <country>AT</country>
    <state>Tirol</state>
    <region_offen>true</region_offen>
    <schneehoehe_berg>315</schneehoehe_berg>
    <schneehoehe_tal>0</schneehoehe_tal>
    <lifte_gesamt>21</lifte_gesamt>
    <offene_lifte>11</offene_lifte>
    <pisten_km_gesamt>60.0</pisten_km_gesamt>
    <befahrbare_pisten_km>27.0</befahrbare_pisten_km>
    <talabfahrt_vorhanden>true</talabfahrt_vorhanden>
    <zustand_talabfahrt>geschlossen</zustand_talabfahrt>
    <funpark_vorhanden>true</funpark_vorhanden>
    <zustand_funpark>offen</zustand_funpark>
```

Additional information at:
www.skiresort-service.com/en/content/interface/

Detailed information

A detailed description of the exact scope of delivery and the price list can be found at:
www.skiresort-service.com/en/content/

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We would be happy to advise you.

Oliver Kern
Managing Director
Tel.: +49/ 89/ 97 89 531-11
Email: oliver.kern@skiresort-service.com

Skiresort Service International GmbH
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