

[YOUR APP LOGO HERE]

[CLOUD] LIVE WEATHER

Real-Time Weather Forecasts for Android

SUGGESTED APP NAMES

SkyLive — Real Time Weather App

Alternatives: WeatherNow Pro | AirCast Live Weather | SkyPulse Weather

APP SLOGANS:

*"Your Sky. Live. Always."**"Know Before You Go — Accurate Weather, Every Hour."**"Real-Time Forecasts. Hyperlocal. 100% Free."**"The Weather App That Actually Updates."***[CLOUD]****Live Forecast***Hourly & 10-day forecasts***[PIN]****Hyperlocal***GPS-precise weather***[BELL]****Alerts***Severe weather warnings*

* PRIVACY POLICY *

[DATE] Effective: June 11,
2026**[VER]** Version: v1.0**[GLOBE]** Platform: Android

[DEV] Developer	Mian. Tanveer Ahmad
[ORG] Powered By	Digital Futures
[PKG] Package ID	com.digitalfutures.liveweather
[EMAIL] Email	uosgc.edu.pk@gmail.com
[TEL] Mobile	+92 300 6617872
[WA] WhatsApp	+92 300 6617872
[WEB] Website	www.w3webschools.com

[!] IMPORTANT NOTICE: By downloading, installing, or using this application, you agree to the terms of this Privacy Policy. This app uses your device location to provide accurate weather. Please read carefully before use.

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[CLOUD] 1 | Introduction & About the App

SkyLive — Live Weather App is a real-time weather application developed by Mian. Tanveer Ahmad under Digital Futures. This Privacy Policy explains exactly what data we collect, how we use it, and how we protect your information. Weather apps require location access to function — this policy is transparent about exactly how that location data is handled.

[CLOUD] App Name	SkyLive — Live Weather App
[DEV] Developer	Mian. Tanveer Ahmad
[ORG] Organisation	Digital Futures
[PKG] Package ID	com.digitalfutures.liveweather
[AND] Platform	Android API 21 (Android 5.0) and above
[LANG] Languages	English
[VER] Version	1.0
[DATE] Effective Date	June 11, 2026
[AGE] Age Restriction	None — Open to ALL users of any age

[CLOUD] Core App Features

	Feature	Description
[NOW]	Live Weather	Real-time current conditions: temperature, humidity, wind speed, UV index, visibility, pressure & dew point.
[HOUR]	Hourly Forecast	Hour-by-hour weather forecast for the next 48 hours with temperature curves and precipitation probability.
[WEEK]	10-Day Forecast	Extended 10-day daily forecast with high/low temperatures, sunrise/sunset times, and weather descriptions.
[PIN]	Hyperlocal GPS	GPS-powered automatic location detection for pinpoint-accurate weather at your exact position.
[SEARCH]	City Search	Search and add weather for any city, town, or location worldwide by name or coordinates.
[HEART]	Saved Locations	Save multiple favourite locations and switch between them instantly with a single tap.
[BELL]	Weather Alerts	Severe weather push notifications for storms, extreme heat, heavy rain, fog, and wind warnings.
[MAP]	Weather Map	Interactive radar map showing precipitation, clouds, wind, temperature, and air quality overlays.
[DROP]	Rain Radar	Live precipitation radar overlay updated every 15 minutes for your region.

[WIND]	Wind Map	Real-time animated wind speed and direction map overlay.
[LEAF]	Air Quality	AQI (Air Quality Index) with PM2.5, PM10, O3, CO, NO2 levels for your location.
[SUN]	UV Index	Real-time UV index with safe exposure recommendations and protection advice.
[MOON]	Moon Phase	Current moon phase, moonrise, moonset, and lunar calendar for any date.
[EYE]	Visibility	Current atmospheric visibility in km/miles with driving and travel advisories.
[THERMO]	Feels Like	Apparent temperature (feels-like) accounting for wind chill and humidity index.
[RAIN]	Precipitation	Precipitation amount, type (rain/snow/sleet/hail), and timing forecasts.
[WIDGET]	Home Screen Widget	Customisable weather widgets for your Android home screen (1x1 and 4x2 sizes).
[SUN2]	Sunrise/Sunset	Daily sunrise and sunset times with golden hour and twilight period information.
[THEME]	Dynamic Themes	Automatic day/night and weather-condition adaptive UI themes (sunny, cloudy, rainy, stormy).
[SHARE]	Share Weather	Share current weather conditions and forecasts as images to social media or messaging apps.

[PIN] 2 | Location Data — The Core Permission

[!] Location data is the **MOST SENSITIVE** data this app collects. It is used **ONLY** to fetch weather for your position. We are fully transparent about every way your location is used — read this section carefully.

[PIN] Location Type	[INFO] What It Means	[USE] Why We Use It
Coarse Location (Network)	Approximate location via Wi-Fi/cell tower. Accuracy: ~1-3 km.	Used as fallback when GPS is off or unavailable.
Fine Location (GPS)	Precise GPS coordinates. Accuracy: ~10 metres.	Powers hyperlocal weather for your exact position.
Background Location	Location access while app is minimised.	Only if you enable severe weather alerts — updates forecast in background.
Last Known Location	Cached GPS from Android.	Instant weather display on app open before GPS refreshes.

[SHIELD] Location Data Safeguards

- [*] Your GPS coordinates are sent **ONLY** to our weather API (OpenWeatherMap / WeatherAPI) to fetch forecast data — never stored on any server by us.
- [*] Location data is transmitted over HTTPS encrypted connections at all times.
- [*] Precise coordinates are rounded to 2 decimal places before API transmission — exact home address cannot be determined.
- [*] Background location (if enabled) is used solely for severe weather alert checks — maximum one check per 30 minutes.
- [*] Location is never shared with advertisers, marketers, data brokers, or analytics platforms.
- [*] You can revoke location permission at any time in Settings > Apps > Live Weather > Permissions.
- [*] If location is denied, you can still use the app by manually searching and selecting your city.

[LIST] 3 | Information We Collect

[PIN] 3.1 Location Data

[GPS] GPS Coordinates	Latitude and longitude of your current position — used to fetch weather, never stored by us.
[CITY] City/Region	City name derived from GPS or manual search — stored locally as saved location preference.
[LAST] Last Known Location	Android cached location used for instant app launch display — not transmitted to any server.
[BG] Background Location	Only if alerts enabled — location checked max once per 30 min for severe weather monitoring.

[PHONE] 3.2 Device & Technical Information

[DEV] Device Model	Android device brand/model — used for adaptive UI and crash diagnostics.
[AND] OS Version	Android version — ensures compatibility and crash reporting.
[NET] Network Type	WiFi vs mobile data — determines API call frequency to preserve data usage.
[VER] App Version	Installed version — used for crash reports and update checks.
[LANG] Language/Locale	Device language — determines weather units (Celsius/Fahrenheit) and date format defaults.
[ID] Advertising ID (GAID)	Google Advertising ID — used by AdMob for ad personalisation. You can reset or opt out anytime.

[PREFS] 3.3 User Preferences (Stored Locally Only)

[CITY] Saved Locations	Cities/towns you save as favourites — stored in local SharedPreferences only.
[THERMO] Temperature Unit	Celsius or Fahrenheit preference — stored locally.
[WIND] Wind Speed Unit	km/h, mph, or m/s preference — stored locally.
[RAIN] Precipitation Unit	mm or inches preference — stored locally.
[BELL] Alert Settings	Which alert types enabled, quiet hours — stored locally.
[THEME] Theme Preference	Auto/light/dark mode selection — stored locally.
[WIDGET] Widget Config	Home screen widget location and display settings — stored locally.

[CHART] 3.4 Analytics & Ad Data

[AD] Ad Interactions	Impressions and clicks tracked by Google AdMob SDK.
[GAID] Advertising ID	Google GAID — used only for AdMob personalised advertising.
[BUG] Crash Reports	Crash diagnostics sent to Google Play Console — no location or personal data included.
[USE] Feature Usage	Which screens/features used — tracked locally only for app optimisation.

[TARGET] 4 | How We Use Your Information

[TARGET] Purpose	[LIST] Data Used	[OK] Legal Basis
Display current weather	GPS coordinates (rounded)	User consent (location permission)
Hourly / 10-day forecast	GPS coordinates (rounded)	User consent (location permission)
Hyperlocal weather accuracy	Fine GPS location	User consent (location permission)
City search weather	City name entered by user	User action (search input)
Saved locations weather	Saved city names (local)	Legitimate interest (UX)
Severe weather alerts	Background location (optional)	User consent (notification + bg location)
Weather map / radar	GPS coordinates	User consent (location permission)
Air quality index	GPS coordinates	User consent (location permission)
Home screen widget	Last known location	User consent (location permission)
Weather sharing image	No personal data	User action
Dynamic UI themes	Current weather conditions	Legitimate interest (UX)
Advertising (AdMob)	GAID, device info, network	Consent & legitimate interest
Crash diagnostics	Device model, OS, stack trace	Legitimate interest
App language & units	Device locale	Legitimate interest (UX)

[STOP] What We NEVER Do With Your Data

No	We NEVER store your GPS coordinates on any server — location data goes directly to the weather API and is discarded.
No	We NEVER sell, rent, lease, or trade your location or any personal data to any third party.
No	We NEVER share your precise location with advertisers, marketers, or data brokers.
No	We NEVER build a location history or movement profile of any user.
No	We NEVER access your contacts, camera, microphone, photos, or any data unrelated to weather.
No	We NEVER use your location for any purpose other than fetching and displaying weather data.
No	We NEVER send your location data to any server other than our contracted weather API providers.
No	We NEVER require account creation — app works fully without registration or login.
No	We NEVER send unsolicited notifications — all alerts require explicit opt-in by the user.

No

We NEVER use location data to infer home address, workplace, or daily routine.

[SHARE] 5 | Information Sharing & Third-Party APIs

[ORG] Service / API	[LIST] Data Shared & Purpose
[CLOUD] OpenWeatherMap API	Rounded GPS coordinates (lat/lon, 2 decimal places) sent to fetch weather data. Their Privacy Policy: openweathermap.org/privacy-policy
[CLOUD] WeatherAPI.com	Alternative weather data provider. Same rounded coordinates. Privacy: weatherapi.com/privacy
[RED] Google AdMob	GAID, device info, IP — serves Banner, Interstitial & Rewarded ads. Google Privacy Policy applies.
[GREEN] Google Play Services	App crash reporting via Play Console. No location data included in crash reports.
[BLUE] Facebook Audience Network	AdMob mediation partner — may serve ads. Meta Privacy Policy applies.
[MAP] Leaflet / Map Tiles	Map tile provider for weather radar overlay. Coordinates sent for map rendering — standard map API usage.
[PLAY] Google Play Store	Rate/share links — Google Privacy Policy governs those interactions.

[NOTE] *API data transmission: Your rounded location (e.g. 31.52, 74.35 not 31.5219, 74.3518) is sent over HTTPS. The weather API returns forecast data. Your coordinates are NOT stored by us or the API beyond the duration of the API call.*

[LAW] Legal Disclosures

- [*] [OK] To comply with applicable law, regulation, legal process, or court order
- [*] [OK] To protect the rights, property, or safety of Digital Futures, users, or the public
- [*] [OK] To prevent, detect, or investigate fraud, security breaches, or illegal activity
- [*] [OK] In connection with a merger, acquisition, or sale of company assets

[DB] 6 | Data Storage & Security

[DISK] 6.1 What Is Stored — Where

[CITY] Saved Locations	Stored in local SharedPreferences on-device. Never uploaded to any server.
[PREFS] User Preferences	Units, theme, alert settings — all stored locally in SharedPreferences.
[CACHE] Weather Cache	Recent weather data cached locally (max 15 minutes) to reduce API calls. Auto-cleared.
[WIDGET] Widget Data	Weather data for home screen widget stored locally — refreshed on schedule.
[ALERT] Alert Preferences	Alert type selections, quiet hours — stored locally only.
[PIN] Location Data	GPS coordinates are NEVER stored on any server — used only for live API calls and discarded.
[ID] Advertising ID	GAID managed entirely by Google AdMob SDK — not stored by us.

[LOCK] 6.2 Security Measures

[SSL] HTTPS Encryption	All weather API calls and ad requests use HTTPS/TLS encrypted connections.
[PIN] Coordinate Rounding	GPS coordinates rounded to 2 decimal places before any API transmission.
[HOME] Local-First Storage	All preferences stored on-device — zero remote database or cloud storage.
[CACHE] Auto-Expiry Cache	Weather cache auto-expires after 15 minutes — stale data never persists.
[PRIV] No Account Required	No username, password, or personal account — zero authentication data stored.
[AND] Android Keystore	Sensitive local data uses Android KeyStore for hardware-backed encryption where applicable.

[!] *No digital system is 100% secure. We recommend keeping your Android OS updated. Contact uosgc.edu.pk@gmail.com immediately if you believe your data may have been compromised.*

[KEY] 7 | Permissions Explained in Detail

[KEY] Permission	[TARGET] Why It Is Needed	[PHONE] Details
ACCESS_FINE_LOCATION	Precise GPS for hyperlocal weather accuracy at your exact position	Required — core functionality
ACCESS_COARSE_LOCATION	Approximate network-based location when GPS unavailable	Required — fallback location
ACCESS_BACKGROUND_LOCATION	Location while app minimised — for severe weather alert checks	Optional — only if alerts enabled
INTERNET	Fetch weather data from API and load AdMob ads	Required — data & ads
ACCESS_NETWORK_STATE	Check connectivity before API calls — saves data on poor connection	Required — network check
RECEIVE_BOOT_COMPLETED	Restart weather widgets and alert scheduler after device reboot	Required — widget & alerts
FOREGROUND_SERVICE	Background weather update service for widget refresh	Required — widget updates
POST_NOTIFICATIONS	Send severe weather push notifications to your device	Optional — user opt-in only
VIBRATE	Vibrate device for severe weather alert notifications	Optional — with notifications
WAKE_LOCK	Briefly wake CPU to deliver time-sensitive severe weather alerts	Optional — with background alerts

[SETTINGS] How to Manage Permissions

- [*] Settings > Apps > Live Weather > Permissions — review or revoke any permission at any time.
- [*] Revoking ACCESS_FINE_LOCATION / ACCESS_COARSE_LOCATION disables GPS weather — manual city search still works.
- [*] Revoking ACCESS_BACKGROUND_LOCATION disables severe weather alerts — all other features continue normally.
- [*] Revoking POST_NOTIFICATIONS disables all weather push notifications — app continues to function fully.
- [*] Revoking INTERNET disables weather data fetch and ads — app cannot display live weather without internet.
- [*] No data is lost when revoking permissions — saved cities and preferences are always kept locally.

[BELL] 8 | Push Notifications & Weather Alerts

[OK] All push notifications are **OPT-IN** only. We never send notifications without your explicit permission. You can disable all notifications at any time from **Android Settings**.

[BELL] 8.1 Notification Types

[STORM] Severe Weather Alerts	Tornado, hurricane, blizzard, extreme storm warnings issued by national meteorological services.
[RAIN] Heavy Rain / Flood	Flash flood warnings and heavy precipitation alerts for your saved locations.
[HOT] Extreme Heat	Heat wave warnings when temperature or feels-like exceeds user-defined threshold.
[COLD] Frost / Freeze	Frost alerts when temperature drops below user-defined threshold overnight.
[WIND] High Wind Advisory	Strong wind warnings for gusts exceeding your configured speed threshold.
[FOG] Dense Fog Advisory	Visibility alerts when atmospheric visibility drops below safe driving levels.
[DAILY] Daily Forecast	Optional daily morning weather summary — disabled by default, user must enable.
[RAIN2] Rain in Next Hour	Minute-by-minute precipitation start alert for your current GPS location.

[SETTINGS] 8.2 Notification Controls

Setting	How to Control	Where to Find
Disable ALL notifications	Toggle notification permission off	Settings > Apps > Live Weather > Notifications
Disable specific alert type	Toggle off in-app	App > Settings > Alerts > Alert Types
Set quiet hours	Configure no-disturb window	App > Settings > Alerts > Quiet Hours
Set temperature thresholds	Adjust heat/cold trigger levels	App > Settings > Alerts > Thresholds
Disable background location	Revoke background location permission	Settings > Apps > Live Weather > Permissions

[AD] 9 | Advertising & Third-Party Services

SkyLive is a free application supported by Google AdMob advertising with Facebook Audience Network mediation. Advertising revenue allows the app to remain free for all users worldwide.

[AD] 9.1 Ad Formats Implemented

[BANNER] Banner Ad	Adaptive banner displayed at the bottom of the main weather screen. Auto-sized to device width.
[FULL] Interstitial Ad	Full-screen ad shown between major user actions (e.g. switching between saved cities) — every 4th action.
[GIFT] Rewarded Ad	Optional rewarded video unlocking extended forecasts or radar features — shown every 5th eligible action.
[ROCKET] App Open Ad	Displayed when app resumes from background via AppOpenAdManager — respects user experience timing.

[PRIV] 9.2 Advertising & Your Privacy

- [*] Advertising data (GAID) is managed entirely by Google AdMob — we do not access or store your GAID ourselves.
- [*] Your location data is NEVER shared with advertisers or used for ad targeting of any kind.
- [*] AdMob may serve location-context ads (e.g. showing local ads) based on your IP address — not your GPS coordinates.
- [*] Opt out of personalised ads: Settings > Privacy > Ads > Opt out of Ads Personalisation.
- [*] Reset your Advertising ID: Settings > Privacy > Ads > Reset Advertising ID.
- [*] AdMob Privacy Policy: <https://policies.google.com/privacy>
- [*] Facebook Audience Network: <https://www.facebook.com/privacy/policy>

[NOTE] *Ad Unit IDs and App IDs are intentionally omitted from this published Privacy Policy for security purposes.*

[CLOCK] 10 | Data Retention Policy

[PIN] GPS Location Data	NEVER stored — transmitted to weather API in real-time and immediately discarded.
[CITY] Saved City Names	Stored locally until you delete them or uninstall the app.
[PREFS] User Preferences	Stored locally until Clear App Data or uninstall.
[CACHE] Weather Cache	Auto-expires every 15 minutes — always current data.
[ALERT] Alert Preferences	Stored locally until changed by user or app uninstall.
[GAID] Advertising ID	Managed by Google AdMob — not stored by us.
[BUG] Crash Reports	Managed by Google Play Console — typically retained 90 days.
[WIDGET] Widget Data	Stored locally — refreshed on schedule, cleared on uninstall.

[DEL] Deletion Options

Option	Method	Effect
Clear App Data	Settings > Apps > Live Weather > Storage > Clear Data	Wipes all saved cities, preferences, cache, and alert settings.
Uninstall App	Uninstall from device	Removes all local app data completely.
Delete Saved City	Swipe or long-press city in Saved Locations list	Removes single saved location from local storage.
Revoke Location	Settings > Apps > Live Weather > Permissions	Stops GPS access — weather via manual city only.
Disable Alerts	App Settings > Alerts > Disable All	Stops all push notifications and background location checks.

[SHIELD] 11 | Your Privacy Rights & Choices

[SHIELD] Right	[LIST] What It Means	[OK] How to Exercise
Right to Access	Request all data we hold about you	Email: uosgc.edu.pk@gmail.com
Right to Erasure	Delete all your app data	Clear App Data or Uninstall
Right to Portability	Receive data in portable format	Contact us — export available
Right to Object	Object to data processing	Email us or revoke permissions
Withdraw Consent	Withdraw location consent	Revoke location in Android Settings
Ad Opt-Out	Opt out of personalised ads	Settings > Privacy > Ads
GAID Reset	Break ad tracking history	Settings > Privacy > Ads > Reset
Notification Opt-Out	Disable all notifications	Settings > Apps > Notifications
Background Location Opt-Out	Disable background location	Settings > Apps > Permissions

[GLOBE] Regional Privacy Rights

[EU] GDPR (EU/EEA)	Enhanced rights including right to lodge complaints with your local Data Protection Authority. Legal basis for location processing: Consent (Art. 6(1)(a) GDPR).	
[US] CCPA (California)	Right to know what personal data is collected, right to opt-out of sale. Note: We do NOT sell personal data.	
[PK] PDPA (Pakistan)	Processing in accordance with Pakistan Personal Data Protection Act principles. Developer in Gujranwala, Punjab, Pakistan.	
[CLOCK] Response	We respond to all legitimate privacy requests within 30 business days.	

[GLOBE] 12 | No Age Restriction — Open to All

[OK] This app is open to **EVERYONE** — there is **NO** age restriction. Anyone of any age, background, or location can freely download, install, and use this weather application without any age verification or restriction.

- [*] Live Weather is a utility application displaying publicly available meteorological data — suitable for users of all ages.
- [*] No personal accounts, sign-up, or registration required — app works immediately after install.
- [*] Parents and children can use this app together to learn about weather patterns and meteorology.
- [*] The app displays publicly available weather data from national and international meteorological services.
- [*] All features are appropriate for general audiences — no age-sensitive content of any kind.
- [*] We do not knowingly collect data from any specific age group — no age differentiation in data practices.
- [*] For privacy requests concerning minors: contact uosgc.edu.pk@gmail.com — response within 72 hours.

[REFRESH] 13 | Updates to This Privacy Policy

[MINOR] Minor Changes	Policy updated in-app (Settings > Privacy Policy) and on our website. No push notification sent.	
[!] Material Changes	In-app notification displayed on next app launch. Continued use constitutes acceptance.	
[GPS] Location Use Changes	Any change to how location is used triggers mandatory fresh user consent before processing continues.	
[AD] New Ad Partners	Policy updated listing new partner. Notification for significant new data sharing arrangements.	
[LAW] Legal/Compliance Updates	Policy updated to meet regulatory changes. Effective date updated.	

[DATE] Version History

[VER] v1.0	June 11, 2026 — Initial Privacy Policy for com.digitalfutures.liveweather v1.0. Covers 10 permissions, 4 ad formats, 20 app features, full location data transparency, GDPR/CCPA/PDPA compliance. Open to all ages.
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[PHONE] 14 | Contact Us & Support

For questions, concerns, privacy rights requests, location data queries, or data misuse reports — contact us through any of the following channels:

[DEV] Developer	Mian. Tanveer Ahmad
[ORG] Powered By	Digital Futures
[EMAIL] Email	uosgc.edu.pk@gmail.com
[TEL] Mobile	+92 300 6617872
[WA] WhatsApp	+92 300 6617872 (WhatsApp available)
[WEB] Website	www.w3webschools.com
[PLAY] Platform	Google Play Store (Android)
[CLOCK] Response Time	Within 30 business days for privacy requests

[LIST] How to Submit a Privacy Request

Step	Action	Details
1	Send Email	Email uosgc.edu.pk@gmail.com — Subject: Privacy Request — [Type]
2	Include Details	Full name and clear description of your request or concern.
3	Location Data Requests	Subject: LOCATION DATA REQUEST — response within 72 hours.
4	Deletion Requests	Subject: DATA DELETION REQUEST — uninstalling the app deletes all local data immediately.
5	Await Response	Acknowledge within 5 business days — full response within 30 business days.
6	Urgent / Security	Mark email URGENT — breach/security concerns responded to within 24 hours.

[WA] *WhatsApp Support: For non-urgent general questions, message +92 300 6617872 on WhatsApp. Response within 24-48 hours on business days.*

* DECLARATION *

This Privacy Policy constitutes the complete and binding agreement between Digital Futures and all users of SkyLive — Live Weather. By continuing to use this application you confirm you have read, understood, and agreed to all terms of this Privacy Policy, including the use of your device location for weather services.

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