Icon ANDROID DEVICE CONFIGURATION SERVICE DATA

Device and Account Identifiers

Android ID: 3885249428476868805
MEID(s):
IMEI(s): 863943078341291, 863943078341283
ESN(s):
Serial Number(s): gust:KJP7B6E6NZLNY9HE
MAC Addresses:

User Profile: 0
Users: ████████████████, ████████████████

Device Attributes

Locale: nl-NL
Timezone: Europe/Amsterdam

Hardware: mt6768
Model: 23108RN04Y
Brand: Redmi
Manufacturer: Xiaomi
Device Type: Android
Device Sub-type: Phone
Device: gust
Partner Client ID: android-xiaomi
Product: gust_eea
Radio Firmware Version: MOLY.LR12A.R3.MP.V253.5.P42,MOLY.LR12A.R3.MP.V253.5.P42
Bootloader Firmware Version: unknown

Touch Screen Type: Finger
Keyboard Type: No Keys
Hard Keyboard: false
Navigation Type: No Navigation
Five Way Navigation: false
Screen Layout: Normal
Dynamic Screen Layout: Undefined
Screen Density: 320 DPI
Screen Height: 1600 pixels
Screen Width: 720 pixels
Smallest Screen Width: 360 pixels

System Shared Libraries: MiuiSettingsSearchLib.jar, android.ext.shared, android.hidl.base-V1.0-java, android.hidl.manager-V1.0-java, android.net.ipsec.ike, android.telephony.satellite, android.test.base, android.test.mock, android.test.runner, androidx.window.extensions, androidx.window.sidecar, camerax-vendor-extensions.jar, com.android.cts.ctsshim.shared_library, com.android.future.usb.accessory, com.android.hotwordenrollment.common.util, com.android.location.provider, com.android.media.remotedisplay, com.android.mediadrm.signer, com.android.nfc_extras, com.fingerprints.extension, com.google.android.dialer.support, com.google.android.gms, com.mediatek.wfo.legacy, com.miui.core, com.miui.system, com.nxp.nfc, com.nxp.nfc.nq, com.tms.cosdl, com.tms.nfc, com.xiaomi.NetworkBoost, com.xiaomi.hardware.camera.companion-V1, com.xiaomi.nfc, com.xiaomi.slalib, global-cleaner-empty.jar, gson.jar, hyperos.sdk2, javax.obex, libOpenCL.so, libTrueSight.so, libanc_night.so, libanc_single_bokeh.so, libanc_single_bokeh_rear.so, libapuwareapusys.mtk.so, libapuwareapusys_v2.mtk.so, libapuwarehmp.mtk.so, libapuwareutils.mtk.so, libapuwareutils_v2.mtk.so, libapuwarexrp.mtk.so, libapuwarexrp_v2.mtk.so, libarmnn_ndk.mtk.so, libc++_shared.so, libcmdl_ndk.mtk.so, libcom.xiaomi.pluginutils.so, libffavc.hyperos.so, libmcv_runtime_usdk.mtk.so, libmialgoengine.so, libmialgoengine2.so, libmisys_jni.xiaomi.so, libmorpho_ImageRefiner.so, libmorpho_ImageRefinerLite.so, libmpbase.so, libmvpu_config.mtk.so, libmvpu_engine_25_pub.mtk.so, libmvpu_engine_pub.mtk.so, libmvpu_pattern_25_pub.mtk.so, libmvpu_pattern_pub.mtk.so, libmvpu_runtime.mtk.so, libmvpu_runtime_25.mtk.so, libmvpu_runtime_25_pub.mtk.so, libmvpu_runtime_pub.mtk.so, libmvpuop25_mtk_cv.mtk.so, libmvpuop25_mtk_nn.mtk.so, libmvpuop_mtk_cv.mtk.so, libmvpuop_mtk_nn.mtk.so, libneuron_graph_delegate.mtk.so, libneuronusdk_adapter.mtk.so, libnir_neon_driver_ndk.mtk.so, libpag.hyperos.so, libteeservice_client.trustonic.so, libtflite_mtk.mtk.so, livephoto-lite.jar, micloud-sdk, miui-cameraopt, org.apache.http.legacy, pag-hyperos-release.jar, security-device-credential-sdk.jar, vendor.xiaomi.hardware.micharge-V1.0-java, vendor.xiaomi.hardware.misys-V1.0-java, vendor.xiaomi.hardware.misys-V2.0-java, vendor.xiaomi.hardware.misys-V4.0-java, vendor.xiaomi.hardware.misys.V3_0, version-seperation-dev
Supported Native Platforms / CPU Types: arm64-v8a, armeabi-v7a, armeabi
Supported Locales: af, am, ar, ar-EG, ar-XB, as, as-IN, az, az-AZ, be, be-BY, bg, bg-BG, bn, bn-BD, bn-IN, bs, bs-BA, ca, ca-ES, cs, cs-CZ, da, da-DK, de, de-DE, el, el-GR, en, en-AU, en-GB, en-IN, en-US, en-XA, es, es-ES, es-US, et, et-EE, eu, eu-ES, fa, fa-IR, fi, fi-FI, fil, fr, fr-CA, fr-FR, gl, gl-ES, gu, gu-IN, ha-NG, hi, hi-IN, hr, hr-HR, hu, hu-HU, hy, hy-AM, in, in-ID, is, it, it-IT, iw, iw-IL, ja, ja-JP, ka, ka-GE, kk, kk-KZ, km, km-KH, kn, kn-IN, ko, ko-KR, ky, lo, lo-LA, lt, lt-LT, lv, lv-LV, mk, mk-MK, ml, ml-IN, mn, mr, mr-IN, ms, ms-MY, mt-MT, my, my-MM, nb, nb-NO, ne, ne-IN, ne-NP, nl, nl-NL, or, or-IN, pa, pa-IN, pl, pl-PL, pt, pt-BR, pt-PT, ro, ro-RO, ru, ru-RU, si, sk, sk-SK, sl, sl-SI, sq, sq-AL, sr, sr-Latn, sr-RS, sv, sv-SE, sw, ta, ta-IN, te, te-IN, th, th-TH, tr, tr-TR, uk, uk-UA, ur, ur-IN, ur-PK, uz, uz-UZ, vi, vi-VN, zh, zh-CN, zh-HK, zh-TW, zu
Supported OpenGL Extensions: GL_ANDROID_extension_pack_es31a, GL_ARM_mali_program_binary, GL_ARM_mali_shader_binary, GL_ARM_rgba8, GL_ARM_shader_framebuffer_fetch, GL_ARM_shader_framebuffer_fetch_depth_stencil, GL_ARM_texture_unnormalized_coordinates, GL_EXT_EGL_image_array, GL_EXT_YUV_target, GL_EXT_blend_minmax, GL_EXT_buffer_storage, GL_EXT_color_buffer_float, GL_EXT_color_buffer_half_float, GL_EXT_copy_image, GL_EXT_debug_marker, GL_EXT_discard_framebuffer, GL_EXT_disjoint_timer_query, GL_EXT_draw_buffers_indexed, GL_EXT_draw_elements_base_vertex, GL_EXT_external_buffer, GL_EXT_geometry_shader, GL_EXT_gpu_shader5, GL_EXT_multisampled_render_to_texture, GL_EXT_multisampled_render_to_texture2, GL_EXT_occlusion_query_boolean, GL_EXT_primitive_bounding_box, GL_EXT_protected_textures, GL_EXT_read_format_bgra, GL_EXT_robustness, GL_EXT_sRGB, GL_EXT_sRGB_write_control, GL_EXT_shader_framebuffer_fetch, GL_EXT_shader_io_blocks, GL_EXT_shader_non_constant_global_initializers, GL_EXT_shader_pixel_local_storage, GL_EXT_shadow_samplers, GL_EXT_tessellation_shader, GL_EXT_texture_border_clamp, GL_EXT_texture_buffer, GL_EXT_texture_compression_astc_decode_mode, GL_EXT_texture_compression_astc_decode_mode_rgb9e5, GL_EXT_texture_cube_map_array, GL_EXT_texture_filter_anisotropic, GL_EXT_texture_format_BGRA8888, GL_EXT_texture_rg, GL_EXT_texture_sRGB_R8, GL_EXT_texture_sRGB_RG8, GL_EXT_texture_sRGB_decode, GL_EXT_texture_storage, GL_EXT_texture_type_2_10_10_10_REV, GL_EXT_unpack_subimage, GL_KHR_blend_equation_advanced, GL_KHR_blend_equation_advanced_coherent, GL_KHR_debug, GL_KHR_robust_buffer_access_behavior, GL_KHR_robustness, GL_KHR_texture_compression_astc_hdr, GL_KHR_texture_compression_astc_ldr, GL_KHR_texture_compression_astc_sliced_3d, GL_OES_EGL_image, GL_OES_EGL_image_external, GL_OES_EGL_image_external_essl3, GL_OES_EGL_sync, GL_OES_blend_equation_separate, GL_OES_blend_func_separate, GL_OES_blend_subtract,

GL_OES_byte_coordinates, GL_OES_compressed_ETC1_RGB8_texture, GL_OES_compressed_paletted_texture, GL_OES_copy_image, GL_OES_depth24, GL_OES_depth_texture, GL_OES_depth_texture_cube_map, GL_OES_draw_buffers_indexed, GL_OES_draw_elements_base_vertex, GL_OES_draw_texture, GL_OES_element_index_uint, GL_OES_extended_matrix_palette, GL_OES_fbo_render_mipmap, GL_OES_fixed_point, GL_OES_framebuffer_object, GL_OES_geometry_shader, GL_OES_get_program_binary, GL_OES_gpu_shader5, GL_OES_mapbuffer, GL_OES_matrix_get, GL_OES_matrix_palette, GL_OES_packed_depth_stencil, GL_OES_point_size_array, GL_OES_point_sprite, GL_OES_primitive_bounding_box, GL_OES_query_matrix, GL_OES_read_format, GL_OES_required_internalformat, GL_OES_rgb8_rgba8, GL_OES_sample_shading, GL_OES_sample_variables, GL_OES_shader_image_atomic, GL_OES_shader_io_blocks, GL_OES_shader_multisample_interpolation, GL_OES_single_precision, GL_OES_standard_derivatives, GL_OES_stencil8, GL_OES_stencil_wrap, GL_OES_surfaceless_context, GL_OES_tessellation_shader, GL_OES_texture_3D, GL_OES_texture_border_clamp, GL_OES_texture_buffer, GL_OES_texture_compression_astc, GL_OES_texture_cube_map, GL_OES_texture_cube_map_array, GL_OES_texture_mirrored_repeat, GL_OES_texture_npot, GL_OES_texture_stencil8, GL_OES_texture_storage_multisample_2d_array, GL_OES_vertex_array_object, GL_OES_vertex_half_float, GL_OVR_multiview, GL_OVR_multiview2, GL_OVR_multiview_multisampled_render_to_texture

Number Of Available Processors: 8
Secure Screenlock Available: true
Total Memory: 3832983552 Bytes
Low Ram Device: false
Maximum APK Download Size: 50 MB
System Available Features:

Feature	Version
android.hardware.audio.low_latency	
android.hardware.audio.output	
android.hardware.bluetooth	
android.hardware.bluetooth_le	
android.hardware.camera	
android.hardware.camera.any	
android.hardware.camera.autofocus	
android.hardware.camera.capability.manual_post_processing	
android.hardware.camera.capability.manual_sensor	
android.hardware.camera.capability.raw	
android.hardware.camera.flash	
android.hardware.camera.front	
android.hardware.camera.level.full	
android.hardware.faketouch	
android.hardware.fingerprint	
android.hardware.hardware_keystore	41
android.hardware.location	
android.hardware.location.gps	
android.hardware.location.network	
android.hardware.microphone	
android.hardware.nfc	
android.hardware.nfc.any	
android.hardware.nfc.hce	
android.hardware.nfc.hcef	
android.hardware.nfc.uicc	
android.hardware.opengles.aep	
android.hardware.ram.normal	
android.hardware.screen.landscape	
android.hardware.screen.portrait	
android.hardware.se.omapi.uicc	
android.hardware.security.model.compatible	
android.hardware.sensor.accelerometer	

android.hardware.sensor.compass	
android.hardware.sensor.light	
android.hardware.sensor.proximity	
android.hardware.sensor.stepcounter	
android.hardware.sensor.stepdetector	
android.hardware.telephony	
android.hardware.telephony.cdma	
android.hardware.telephony.gsm	
android.hardware.telephony.ims	
android.hardware.touchscreen	
android.hardware.touchscreen.multitouch	
android.hardware.touchscreen.multitouch.distinct	
android.hardware.touchscreen.multitouch.jazzhand	
android.hardware.usb.accessory	
android.hardware.usb.host	
android.hardware.vulkan.compute	
android.hardware.vulkan.level	1
android.hardware.vulkan.version	4198400
android.hardware.wifi	
android.hardware.wifi.direct	
android.hardware.wifi.passpoint	
android.software.activities_on_secondary_displays	
android.software.adoptable_storage	
android.software.app_enumeration	
android.software.app_widgets	
android.software.autofill	
android.software.backup	
android.software.cant_save_state	
android.software.companion_device_setup	
android.software.connectionservice	
android.software.controls	
android.software.cts	
android.software.device_admin	
android.software.file_based_encryption	
android.software.home_screen	
android.software.incremental_delivery	1
android.software.input_methods	
android.software.ipsec_tunnels	
android.software.live_wallpaper	
android.software.managed_users	

android.software.midi	
android.software.opengles.deqp.level	132383489
android.software.picture_in_picture	
android.software.print	
android.software.secure_lock_screen	
android.software.securely_removes_users	
android.software.verified_boot	
android.software.voice_recognizers	
android.software.vulkan.deqp.level	132383489
android.software.webview	
com.google.ambient.streaming	
com.google.android.apps.dialer.SUPPORTED	
com.google.android.apps.dialer.call_recording_audio	
com.google.android.feature.AER_OPTIMIZED	
com.google.android.feature.ASI_MINIMAL	
com.google.android.feature.D2D_CABLE_MIGRATION_FEATURE	
com.google.android.feature.EEA_DEVICE	
com.google.android.feature.EEA_V2_DEVICE	
com.google.android.feature.PERSONAL_SAFETY	
com.google.android.feature.TURBO_PRELOAD	
com.google.android.feature.WELLBEING	
com.google.android.paid.chrome	
com.google.android.paid.search	
com.google.lens.feature.CAMERA_INTEGRATION	
com.google.lens.feature.IMAGE_INTEGRATION	
com.mediatek.hardware.vow.2e2k	
com.nxp.mifare	
android.software.credentials	
android.software.device_lock	
android.software.virtualization_framework	
android.software.window_magnification	
android.software.sdksandbox.sdk_install_work_profile	
android.hardware.telephony.calling	
android.hardware.telephony.data	
android.hardware.telephony.messaging	
android.hardware.telephony.radio.access	
android.hardware.telephony.subscription	
android.hardware.vulkan.version	4206592
android.software.erofs	
android.software.incremental_delivery	2

android.software.opengles.deqp.level	132645633
android.software.telecom	
android.software.vulkan.deqp.level	132645633

GLES Version: 196610

Managing App:
Managing App Signing Certificate (SHA1, deprecated):
Managing App Signing Certificate (SHA-256):

System Software and Security Versions

Build Product: gust_eea
OS Build Fingerprint: Redmi/gust_eea/gust:15/AP3A.240905.015.A2/OS2.0.204.0.VGPEUXM:user/release-keys
OS Build Timestamp: Sep 19, 2025, 12:27:19 PM UTC
Android SDK Version: 35
Google Services Framework / Google Play Services Version: 254435035
Security Patch Level: 2025-09-01

Network Connectivity & Performance

Current SIM Operator(MCC+MNC): 20404
Current Cell Operator(MCC+MNC): 20404
Data Network Type: WIFI
Last eUICC Provisioned:
Last Carrier ID: 20
SIM Subscription Data:

Roaming State
Data Roaming Disabled

Registration Time: May 28, 2024, 9:10:37 AM UTC
First Data Connection Time: May 28, 2024, 9:10:37 AM UTC

Time of Last Data Connection: Nov 17, 2025, 9:22:17 AM UTC
IP address from Last Data Connection: 2001:1c02:1e19:c800:a8fd:306f:83cb:af34
Reason for Last Data Connection: Internal Trigger

Recent Successful Android Device Configuration Service Connections:

Connection Time	Build Fingerprint	Product	Brand	Radio Firmware Version	Bootloader Firmware Version	Google Play Services Version
Oct 21, 2025, 10:36:48 AM UTC						
Oct 22, 2025, 4:57:00 PM UTC						
Oct 23, 2025, 7:30:26 PM UTC						
Oct 23, 2025, 8:07:21 PM UTC						
Oct 24, 2025, 7:51:45 AM UTC						

Oct 25, 2025, 9:51:49 PM UTC					
Oct 28, 2025, 3:47:18 PM UTC					
Oct 28, 2025, 4:58:16 PM UTC					
Oct 28, 2025, 4:58:20 PM UTC					
Oct 28, 2025, 4:58:43 PM UTC					
Oct 29, 2025, 2:05:46 PM UTC	Redmi/gust_eea/gust:15/AP3A.240905.015.A2/OS2.0.204.0.VGPEUXM:user/release-keys	mt6768	Redmi	MOLY.LR12A.R3.MP.V253.5.P42,MOLY.LR12A.R3.MP.V253.5.P42	unknown	254232035
Oct 29, 2025, 2:25:30 PM UTC					
Oct 30, 2025, 12:57:14 PM UTC					
Oct 30, 2025, 3:00:56 PM UTC					
Oct 31, 2025, 8:02:13 AM UTC					
Oct 31, 2025, 9:32:18 AM UTC					
Nov 2, 2025, 2:40:58 PM UTC					
Nov 2, 2025, 2:45:56 PM UTC					
Nov 2, 2025, 3:35:31 PM UTC					
Nov 4, 2025, 6:55:32 AM UTC					
Nov 4, 2025, 6:55:37 AM UTC					

Nov 4, 2025, 6:56:02 AM UTC					
Nov 5, 2025, 7:59:59 AM UTC					
Nov 5, 2025, 8:58:55 AM UTC					
Nov 5, 2025, 10:20:50 PM UTC					
Nov 6, 2025, 8:16:37 AM UTC					
Nov 6, 2025, 9:38:19 AM UTC					
Nov 6, 2025, 9:47:00 AM UTC					
Nov 6, 2025, 10:38:33 PM UTC					
Nov 6, 2025, 10:38:41 PM UTC					
Nov 6, 2025, 10:39:15 PM UTC					
Nov 6, 2025, 11:15:11 PM UTC	Redmi/gust_eea/gust:15/AP3A.240905.015.A2/OS2.0.204.0.VGPEUXM:user/release-keys	mt6768	Redmi	MOLY.LR12A.R3.MP.V253.5.P42,MOLY.LR12A.R3.MP.V253.5.P42	unknown	254334035
Nov 9, 2025, 8:02:48 AM UTC					
Nov 10, 2025, 3:57:05 PM UTC					
Nov 11, 2025, 2:54:53 PM UTC					
Nov 11, 2025, 3:40:08 PM UTC					
Nov 12, 2025, 5:22:43 AM UTC					

Nov 12, 2025, 7:33:17 AM UTC						
Nov 12, 2025, 11:47:10 PM UTC						
Nov 13, 2025, 3:23:08 AM UTC						
Nov 13, 2025, 7:38:03 PM UTC						
Nov 13, 2025, 10:51:20 PM UTC	Redmi/gust_eea/gust:15/AP3A.240905.015.A2/OS2.0.204.0.VGPEUXM:user/release-keys	mt6768	Redmi	MOLY.LR12A.R3.MP.V253.5.P42,MOLY.LR12A.R3.MP.V253.5.P42	unknown	254435035
Nov 14, 2025, 2:12:23 PM UTC						
Nov 17, 2025, 7:57:03 AM UTC						
Nov 17, 2025, 9:03:02 AM UTC						
Nov 17, 2025, 9:22:17 AM UTC						

Recent Failed Android Device Configuration Service Connections:

Connection Time	HTTP Response Code