

69mm ± 1.5		154.5mm ± 1.5	
Quick start guide		Safety Guide	
This guide will introduce you to the mobile and its essential features. Please visit Meizu's official website for more information about the device.		This guide will introduce you to the mobile and its essential features. Please visit Meizu's official website for more information about the device.	
Important Notes		Important Notes	
Proper Use of the Mobile:		Proper Use of the Mobile:	
• The mobile phone and its components and accessories should be kept out of the reach of children.		• The mobile phone and its components and accessories should be kept out of the reach of children.	
• The mobile phone should be kept dry at all times and charged in a dry, well-ventilated environment. Chemical cleaners and water should be avoided when cleaning the phone, as should exposure to rain, moisture, or mineral-containing liquids to prevent damage to the electronic circuit board.		• The mobile phone should be kept dry at all times and charged in a dry, well-ventilated environment. Chemical cleaners and water should be avoided when cleaning the phone, as should exposure to rain, moisture, or mineral-containing liquids to prevent damage to the electronic circuit board.	
• Do not attempt to disassemble the mobile yourself. If you encounter any issues, please contact the official customer service or visit your authorised local Meizu stores.		• Do not attempt to disassemble the mobile yourself. If you encounter any issues, please contact the official customer service or visit your authorised local Meizu stores.	
• Do not expose the mobile to extreme high or low temperatures. High and low temperatures can shorten the lifespan of the electronic components and damage the battery. Optimal operating temperature is 0°C to 35°C. Storage temperature is -20°C to 45°C.		• Do not expose the mobile to extreme high or low temperatures. High and low temperatures can shorten the lifespan of the electronic components and damage the battery. Optimal operating temperature is 0°C to 35°C. Storage temperature is -20°C to 45°C.	
• To avoid causing internal circuit damage, please do not throw, strike, or shake the mobile violently.		• To avoid causing internal circuit damage, please do not throw, strike, or shake the mobile violently.	
• If your mobile is exposed to water, ensure it is powered off and do not attempt to turn it on or open the mobile's back cover. Promptly take it to an authorised Meizu service center for inspection or factory repairs and do not attempt to dry it with heating devices such as dryers or microwaves.		• If your mobile is exposed to water, ensure it is powered off and do not attempt to turn it on or open the mobile's back cover. Promptly take it to an authorised Meizu service center for inspection or factory repairs and do not attempt to dry it with heating devices such as dryers or microwaves.	
• Do not attempt to repair the mobile yourself. In the event your mobile or any of its components fail to work properly, please consult Meizu's official customer service promptly, send your mobile or components to your authorised local Meizu stores for inspection, or return them to the factory for repair.		• Do not attempt to repair the mobile yourself. In the event your mobile or any of its components fail to work properly, please consult Meizu's official customer service promptly, send your mobile or components to your authorised local Meizu stores for inspection, or return them to the factory for repair.	
• Prolonged use for calls, charging, or web browsing may cause the mobile to heat up slightly. This is normal, not a defect, and consequently, no cause for concern.		• Prolonged use for calls, charging, or web browsing may cause the mobile to heat up slightly. This is normal, not a defect, and consequently, no cause for concern.	
• The phone has a built-in antenna. Do not damage or make unauthorised modifications to the antenna as this may result in reduced device performance and SAR values exceeding the recommended range. Covering the antenna with your hand will affect performance, cause higher transmission power levels, and should be avoided to not affect call quality and save battery power. To prevent interference with antenna performance, please do not use metal casings or mobile cases with metal coatings.		• The phone has a built-in antenna. Do not damage or make unauthorised modifications to the antenna as this may result in reduced device performance and SAR values exceeding the recommended range. Covering the antenna with your hand will affect performance, cause higher transmission power levels, and should be avoided to not affect call quality and save battery power. To prevent interference with antenna performance, please do not use metal casings or mobile cases with metal coatings.	
• To avoid damaging the phone or distorting the display, avoid placing heavy objects on the mobile or applying pressure to it.		• To avoid damaging the phone or distorting the display, avoid placing heavy objects on the mobile or applying pressure to it.	
• If your mobile supports an SD card, please make sure to unmount it in the mobile settings before removal. To prevent data loss or damage to the SD card, remove the card slot only after the SD card has been unmounted.		• If your mobile supports an SD card, please make sure to unmount it in the mobile settings before removal. To prevent data loss or damage to the SD card, remove the card slot only after the SD card has been unmounted.	
• Please use only compatible power adapters, chargers, and batteries to avoid fire, explosion, or other hazards.		• Please use only compatible power adapters, chargers, and batteries to avoid fire, explosion, or other hazards.	
• To prevent damage to hearing, please avoid listening on high for extended periods when using headphones.		• To prevent damage to hearing, please avoid listening on high for extended periods when using headphones.	
• Disconnect the charger from the device and unplug it from the power outlet when not in use.		• Disconnect the charger from the device and unplug it from the power outlet when not in use.	
• Do not attempt to open the back cover of your mobile or remove and repair the battery yourself.		• Do not attempt to open the back cover of your mobile or remove and repair the battery yourself.	
• This product contains a polymer li-ion battery. Improper use may result in fire or combustion. Please do not disassemble, short-circuit, expose the battery to extremely high or low temperatures, or dispose of it in fire or as regular waste.		• This product contains a polymer li-ion battery. Improper use may result in fire or combustion. Please do not disassemble, short-circuit, expose the battery to extremely high or low temperatures, or dispose of it in fire or as regular waste.	
• Extra care should be taken to keep the battery and device dry and away from water and other liquids to prevent short circuiting. Never power on or disassemble a wet battery.		• Extra care should be taken to keep the battery and device dry and away from water and other liquids to prevent short circuiting. Never power on or disassemble a wet battery.	
• Please keep the mobile or battery out of direct sunlight, high temperatures, or low air pressure, as they may cause battery explosions or leaks.		• Please keep the mobile or battery out of direct sunlight, high temperatures, or low air pressure, as they may cause battery explosions or leaks.	
Mobile Security and Backup		Mobile Security and Backup	
Please do not instal an OS that has not been authorised by Meizu, as this can lead to vulnerabilities, file loss, or password exposure. The user assumes all risks for issues arising from the use of an unauthorised OS. The mobile may be exposed to viruses and malicious information or apps when connecting to mobile networks or the internet. Please be sure you trust the sources before opening messages, accepting connections, downloading content, or installing apps. Please back up important data stored on the mobile to prevent loss.		Please do not instal an OS that has not been authorised by Meizu, as this can lead to vulnerabilities, file loss, or password exposure. The user assumes all risks for issues arising from the use of an unauthorised OS. The mobile may be exposed to viruses and malicious information or apps when connecting to mobile networks or the internet. Please be sure you trust the sources before opening messages, accepting connections, downloading content, or installing apps. Please back up important data stored on the mobile to prevent loss.	
Traffic Safety		Traffic Safety	
Using a mobile while driving can be highly distracting and dangerous. We strongly advise against it. Please ensure that your mobile and hands-free car kit do not obstruct vehicle airbags or other safety devices.		Using a mobile while driving can be highly distracting and dangerous. We strongly advise against it. Please ensure that your mobile and hands-free car kit do not obstruct vehicle airbags or other safety devices.	
Kindly Adhere to All Relevant Laws and Regulations And Avoid Using the Mobile in the Environments Listed Below		Kindly Adhere to All Relevant Laws and Regulations And Avoid Using the Mobile in the Environments Listed Below	
• Avoid using the mobile near flammable gases or chemicals, such as at gas stations and chemical warehouses.		• Avoid using the mobile near flammable gases or chemicals, such as at gas stations and chemical warehouses.	
• Please do not use the mobile in operating theaters, emergency rooms, ICUs, etc. To prevent interference, please maintain a safe distance from medical devices, pacemakers, hearing aids, and cochlear implants while using the mobile.		• Please do not use the mobile in operating theaters, emergency rooms, ICUs, etc. To prevent interference, please maintain a safe distance from medical devices, pacemakers, hearing aids, and cochlear implants while using the mobile.	
• Kindly observe all aviation safety regulations when using your mobile during a flight.		• Kindly observe all aviation safety regulations when using your mobile during a flight.	
• For your own safety and that of others, please refrain from using the mobile when driving.		• For your own safety and that of others, please refrain from using the mobile when driving.	
• To avoid attracting lightning and possibly causing an accident, please refrain from using your mobile phone outdoors during a thunderstorm.		• To avoid attracting lightning and possibly causing an accident, please refrain from using your mobile phone outdoors during a thunderstorm.	
• The mobile phone should be kept away from the face during charging.		• The mobile phone should be kept away from the face during charging.	
• Kindly observe all relevant laws and regulations explicitly prohibiting the use of mobiles in certain places or environments.		• Kindly observe all relevant laws and regulations explicitly prohibiting the use of mobiles in certain places or environments.	
Individuals with electronic implants (pacemakers, insulin pumps, nerve stimulators, etc.) are advised to keep the mobile at least 15 cm away from the implant or on the opposite side of the implant.		Individuals with electronic implants (pacemakers, insulin pumps, nerve stimulators, etc.) are advised to keep the mobile at least 15 cm away from the implant or on the opposite side of the implant.	
Notes on the Use of Accessories		Notes on the Use of Accessories	
• Please keep all accessories (such as SIM cards or USIM cards, SIM card ejector pins, power adapters, etc.) out of the reach of children to prevent accidents.		• Please keep all accessories (such as SIM cards or USIM cards, SIM card ejector pins, power adapters, etc.) out of the reach of children to prevent accidents.	
• Mobile accessories are not waterproof. Please keep them dry.		• Mobile accessories are not waterproof. Please keep them dry.	
• When disconnecting accessories, always unplug the connector and do not simply pull on the power cord.		• When disconnecting accessories, always unplug the connector and do not simply pull on the power cord.	
Special Instructions for Mobile Chargers:		Special Instructions for Mobile Chargers:	
Kindly avoid using power adapters that have not been certified and fail to meet relevant standards.		Kindly avoid using power adapters that have not been certified and fail to meet relevant standards.	
CE certification information (SAR)		CE certification information (SAR)	
This device was tested for typical body-worn operations with the back of the handset kept 0.5cm away. To maintain compliance with RF-exposure requirements, use accessories that maintain a 0.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided. If you are using a pacemaker, hearing aid, cochlear implant or other device, please use the phone according to the doctor's advice.		This device was tested for typical body-worn operations with the back of the handset kept 0.5cm away. To maintain compliance with RF-exposure requirements, use accessories that maintain a 0.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided. If you are using a pacemaker, hearing aid, cochlear implant or other device, please use the phone according to the doctor's advice.	
Other matters of attention		Other matters of attention	
To prevent hearing damage by high sound pressure, do not listen at high volume levels for long periods. Listening to a portable device at high volume may damage the user's ears and cause auditory disorders (temporary or permanent deafness, buzzing in the ears, tinnitus or hyperacusis). It is therefore strongly recommended not to use the portable device at full volume or more than one hour a day at medium volume.		To prevent hearing damage by high sound pressure, do not listen at high volume levels for long periods. Listening to a portable device at high volume may damage the user's ears and cause auditory disorders (temporary or permanent deafness, buzzing in the ears, tinnitus or hyperacusis). It is therefore strongly recommended not to use the portable device at full volume or more than one hour a day at medium volume.	
EU Declaration of Conformity (DoC)		EU Declaration of Conformity (DoC)	
Hereby, MEIZU TECHNOLOGY CO., LTD. declares that this wireless device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.meizu.com/en/		Hereby, MEIZU TECHNOLOGY CO., LTD. declares that this wireless device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.meizu.com/en/	
Restrictions in the 5 GHz band:		Restrictions in the 5 GHz band:	
The 5150 to 5350 MHz frequency range is restricted to indoor use only in: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK (NI).		The 5150 to 5350 MHz frequency range is restricted to indoor use only in: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK (NI).	
Notice:		Notice:	
Observe national and local regulations where the device is used. This device may be restricted for use, depending on the local network. 5G connection depends on country, carrier, and user environment. The operation frequency in 5150-5350MHz of Wi-Fi 5G are restricted to indoor usage only. Please check Radio Waves Specifications in the Quick Guide to see whether this product supports Wi-Fi 5G or not.		Observe national and local regulations where the device is used. This device may be restricted for use, depending on the local network. 5G connection depends on country, carrier, and user environment. The operation frequency in 5150-5350MHz of Wi-Fi 5G are restricted to indoor usage only. Please check Radio Waves Specifications in the Quick Guide to see whether this product supports Wi-Fi 5G or not.	
Waste Electrical and Electronic Equipment (WEEE)		Waste Electrical and Electronic Equipment (WEEE)	
This symbol means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, user has the choice to give his product to a competent recycling organization. Proper recycling of your product will protect human health and the environment.		This symbol means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, user has the choice to give his product to a competent recycling organization. Proper recycling of your product will protect human health and the environment.	
-MEIZU Mobiles will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products.		-MEIZU Mobiles will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products.	
-MEIZU Mobiles will comply with all the applicable laws related to WEEE management.		-MEIZU Mobiles will comply with all the applicable laws related to WEEE management.	
Kindly Note		Kindly Note	
• Please keep your warranty card and invoice in a safe place.		• Please keep your warranty card and invoice in a safe place.	
• System software should be updated periodically to maintain optimal performance and may resolve some malfunctions. During daily use, or before each update, ensure you have backed up important information such as contacts and messages to prevent data loss during the updates, upgrades, or repairs.		• System software should be updated periodically to maintain optimal performance and may resolve some malfunctions. During daily use, or before each update, ensure you have backed up important information such as contacts and messages to prevent data loss during the updates, upgrades, or repairs.	
• Important Risk Warning: ROOT permissions grant critical access to the mobile core, allowing the user to modify all files. Allowing ROOT system access may pose major technical risks including but not limited to: malfunctioning of the mobile search function, data loss, password leaks and other security issues or cause changes to system performance and undermine stability (crashes, overheating, touch screen failure or screen flickering, etc.). Please consider carefully before enabling ROOT access.		• Important Risk Warning: ROOT permissions grant critical access to the mobile core, allowing the user to modify all files. Allowing ROOT system access may pose major technical risks including but not limited to: malfunctioning of the mobile search function, data loss, password leaks and other security issues or cause changes to system performance and undermine stability (crashes, overheating, touch screen failure or screen flickering, etc.). Please consider carefully before enabling ROOT access.	
• E-label: This device has an electronic label for certification information. To access it, please go to Settings - My Phone - Certificated Information, or open Settings and type "Certificated" into the search bar.		• E-label: This device has an electronic label for certification information. To access it, please go to Settings - My Phone - Certificated Information, or open Settings and type "Certificated" into the search bar.	
Terms of Service		Terms of Service	
This warranty is limited to Meizu brand smartphones and accessories sold in Malaysia and provided by the retailers. In the event of any conflict between this policy and national laws and regulations, the latter shall prevail.		This warranty is limited to Meizu brand smartphones and accessories sold in Malaysia and provided by the retailers. In the event of any conflict between this policy and national laws and regulations, the latter shall prevail.	
Performance defects that are not the result of damage caused by users are eligible for free repairs for 12 months from the date of purchase.		Performance defects that are not the result of damage caused by users are eligible for free repairs for 12 months from the date of purchase.	
In the absence of valid proof of purchase, the warranty period shall be calculated as 90 days from the date of manufacture.		In the absence of valid proof of purchase, the warranty period shall be calculated as 90 days from the date of manufacture.	
Out-of-warranty repairs and repairs for damages arising from unauthorised disassembly/repair are subject to a fee.		Out-of-warranty repairs and repairs for damages arising from unauthorised disassembly/repair are subject to a fee.	
Manufacturer Warranty Description and Conditions		Manufacturer Warranty Description and Conditions	
The warranty does not cover:		The warranty does not cover:	
• Unauthorised modification, disassembly, or repair.		• Unauthorised modification, disassembly, or repair.	
• Accidental user damage resulting from component oxidation, dropping the device, improper voltage input, excessive pressure, manboard deformation, etc.		• Accidental user damage resulting from component oxidation, dropping the device, improper voltage input, excessive pressure, manboard deformation, etc.	
• Damage from improper installation, use, maintenance, or storage, e.g. third-party cables and adapters or software, improper testing, or connecting to incompatible devices or non-compliant devices not authorised by Meizu.		• Damage from improper installation, use, maintenance, or storage, e.g. third-party cables and adapters or software, improper testing, or connecting to incompatible devices or non-compliant devices not authorised by Meizu.	
• Products that differ from the product model specified on the warranty certificate or a modified warranty certificate.		• Products that differ from the product model specified on the warranty certificate or a modified warranty certificate.	
• Damage resulting from force majeure (fire, earthquake, flood, etc.).		• Damage resulting from force majeure (fire, earthquake, flood, etc.).	
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Disclaimer		Disclaimer	
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FCC Regulations		FCC Regulations	
This mobile phone complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		This mobile phone complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
This mobile phone has been tested and found to comply with the limits for ass B digital device, pursuant to Part 15 of the FCC Rules.		This mobile phone has been tested and found to comply with the limits for ass B digital device, pursuant to Part 15 of the FCC Rules.	
These limits are designed to provide reasonable protection against harmful interference in a residential installation.		These limits are designed to provide reasonable protection against harmful interference in a residential installation.	
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.		This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.	
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio/ television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures		However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio/ television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures	
Reorient or relocate the receiving antenna.		Reorient or relocate the receiving antenna.	
Increase the separation between the equipment and receiver.		Increase the separation between the equipment and receiver.	
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.		Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.	
Consult the dealer or an experienced radio/TV technician for help.		Consult the dealer or an experienced radio/TV technician for help.	
RF Exposure Information (SAR)		RF Exposure Information (SAR)	
This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as Specific Absorption Rate, or SAR.		This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as Specific Absorption Rate, or SAR.	
The SAR limit set by the FCC is 1.6 W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 1.5 cm from the body.		The SAR limit set by the FCC is 1.6 W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 1.5 cm from the body.	
RF exposure compliance with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided. Any accessory used with this device for body-worn operation must keep the device a minimum of 1.5 cm away from the body.		RF exposure compliance with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided. Any accessory used with this device for body-worn operation must keep the device a minimum of 1.5 cm away from the body.	
FCC Note		FCC Note	
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.		Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	
Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.		Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.	