

VIVA Q10 PRO



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2	Power button	2	бутона за захранване	2	κουμπί λειτουργίας	2	Einschaltungsknopf
3	MicroUSB plug	3	Micro USB щепсел	3	φις micro USB	3	MikroUSB Muffe
4	Microphone	4	микрофон	4	μικρόφωνο	4	Mikrofon
5	Earphone jack	5	жак за слушалки	5	ακουστικά	5	Muffe des Kopfhörers
6	Volume	6	обем бутон	6	όγκου κουμπί	6	Lautstärke
7	MicroSD slot	7	MicroSD слот	7	MicroSD	7	MikroSD Slot
8	Speaker	8	говорител	8	μεγάφωνο	8	Lautsprecher
9	HDMi slot	9	HDMi слот	9	υποδοχή HDMi	9	HDMi -Slot
	HU		PL		RO		SR
1	Kamera	1	Aparat	1	Camera	1	Kamera
2	Bekapcsoló	2	Przycisk zasilania	2	Buton pornire	2	Dugme za napajanje
3	MicroUSB	3	Złącze micro USB	3	Mufa MicroUSB	3	MicroUSB konektor
4	mikrofon	4	Mikrofon	4	Microfon	4	mikrofon
5	fülhallgató jack	5	Złącze słuchawek	5	Mufa casti	5	Priključak za slušalice
6	hangerő	6	Przycisk głośności	6	Buton volum	6	запремина дугмedugme
7	MicroSD slot	7	Złącze microSD	7	Slot MicroSD	7	MicroSD slot
8	hangszóró	8	Głośnik	8	Difuzor	8	zvučnik
9	HDMi slot	9	HDMi SIM	9	Slot HDMi	9	HDMi слот

User manual Viva Q10 PRO

Foreword

Thank you for purchasing our product.

These operational guidelines for the user, to ensure you a quick and convenient to use, read the instructions carefully before use.

This player is a specialized top quality portable player product with a series of remarkable functions. There will be no separate notice in the case of any change in content of this text

This company will continue to provide new functions for the development of the product, and there will be no separate change in the case of any change in the product's performance and functions. While this unit is used as a mobile hard disk, this company will not be held liable for the security of files saved in the disk.

If the actual setup and the application methods are not identical to those as set forth in this manual, please access to the latest product information of this company's website.

Basic Operations

Power on

In the shutdown state, long press Power button

Power off

In the power on state, long press the Power key 3 seconds then pop-up device options, select "Power off" for shut down.

Sleep

Under normal operating conditions, short press the power button, into hibernation. Now, the screen will close. Short press the power button again to resume the normal mode. You can set the device to enter sleep mode automatically after a desired time of non-operation.

Power reset

If you experience a slow operation of the device in normal use, you cand shutdown and power on again to reset the operating system.

Screen time out

If you do not contact the player within the set time, and do no operate by the button, the screen will be automatically turned off.

In any state, short press Power button and for activation; Then skid the lock upwards to the green of spotted which will accomplish to access to the upper interface.

If it is necessary to deactivate the screen time out function, you can set the [Screen time out] option under [Display] function into "Never".

Using the Micro SD card

After this unit is connected with the computer, you will find two moving disks. The first one is the built-in memory disk for this unit and the other is the disk for the MicroSD card. If no card is inserted, the second disk can not be opened. This unit supports the extension of the MicroSD card from 128MB to 64GB.

Inserting and Pulling out the Micro SD card

Inserting:

Put the Micro SD card face up (side with words), and slightly force the card into the socket of the card, i.e. connecting the unit. Under this state, you can play the content in the Micro SD card.

Pulling:

Slightly push the Micro SD, and it will bounce by a section, and then you can take it out.

Caution:

Please perform inserting and pulling operation when power is off! Otherwise, it will lead to the loss or damage to the files within the unit! If no card is inserted, the computer will be unable to perform read and write operation for the disk notes of the later removable disk (Micro SD card).

Battery:

High capacity Polymer battery is used for this unit.

The duration available of the battery power depends on volume, types of playing files and operation of batteries. The player can be set up by the user as "user define power off time" or "display setup" to save batteries.

Charging:

This unit can be recharged by USB port, you can also use DC Charger:

- take out the DC charger, plug it into the wall outlet with AC 220V (output current 1A output voltage $5V\sim5.2V$), then plug in the charging jack into the device usb plug.

Warnings for charging:

A new battery may be empty and not charged before you get the device.

If the device is not used for long time, it is better to charge it to full capacity every 2 or 3 months during storage.

Power adapter is a key component of the portable player, which play a crucial