

Yarvik Android Tablets

TABLET YARVIK 7"



TAB07-101 Yarvik Luna 7c

Schermo 16:9 touch-screen capacitivo 7"

Chipset Single Core Cortex A8,

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 512 Mb

Memoria 4GB espandibile fino a 32 GB con MicroSD™

Cam 300K frontale,

Sistema operativo Android 4.1.1 Jelly Bean

Colore nero

TAB07-150 (151 e 152) Yarvik Luna 7

Schermo 16:9 touch-screen capacitivo 7"

Chipset Single Core Cortex A8,

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 512 Mb

Memoria 4GB espandibile fino a 32 GB con MicroSD™

Cam 300K frontale

Google Play

Wi-Fi N 150 Mbps

Sistema operativo Android 4.1.1 Jelly Bean

Disponibile in colore nero, bianco e rosa



TABLET YARVIK 7"



TAB7-200 Yarvik Xenta 7

Schermo touch-screen 7" capacitivo IPS HD

Chipset Cortex A9 Dual-Core

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 8GB espandibile fino a 64 GB con MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 4.0

Sistema operativo Android 4.1.1 Jelly Bean

TAB07-210 Yarvik Xenta 7 c

Schermo touch-screen capacitivo 7"

Chipset Dual Core Cortex A5

Memoria RAM 512 Mb

Memoria 4GB espandibile fino a 32 GB con MicroSD™

Google Play

Fotocamera frontale 300K

Wi-Fi N 150 Mbps

Sistema operativo Android 4.1.1 Jelly Bean



TABLET YARVIK 7"



TAB7-201/3G Yarvik Xenta 7

Schermo touch-screen 7" capacitivo IPS HD
Chipset Cortex A9 Dual-Core
GPU Quad-Core ARM Mali-400 MP
Memoria RAM 512 Mb DDR3
Memoria 4GB espandibile fino a 64 GB con MicroSDXC™
Dual cam 2 MPixel posteriore e 300K frontale
Bluetooth 4.0
Internet 3G
Sistema operativo Android 4.1.1 Jelly Bean,

TAB7-400 Yarvik Noble 4c 7

Schermo multi-touch capacitivo 7" 16:9
Risoluzione: 1024 x 600 pixels
Chipset **Quad-Core** Cortex A9 1.3 GHz
Memoria RAM 1 GB DDR3
Memoria 4 GB espandibile fino a 64 GB con MicroSDXC™
GPU: Vivante Corporation GC1000+MP
Fotocamera frontale 2.0 Megapixel
Wi-Fi N 150 Mbps
Sistema operativo: Android 4.1.1 Jelly Bean



TABLET YARVIK 8"



TAB08-150 Yarvik Junior Tablet

Schermo touch-screen capacitivo 8" KIDS

Con Kiddo's Software

Chipset Cortex A9 Single-Core

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 8GB espandibile fino a 64 GB con , MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Sistema operativo Android 4.1.1 Jelly Bean

TAB08-200 Yarvik Xenta 8"

Schermo 4:3 touch-screen capacitivo IPS HD 8",

Chipset Cortex A9 Dual-Core

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 8GB espandibile fino a 64 GB con MicroSDXC™,

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 4.0

Sistema operativo Android 4.1.1 Jelly Bean



TABLET YARVIK 8"



TAB08-201/3G Yarvik Xenta 8" 3G

Schermo touch-screen capacitivo 8" IPS HD

Chipset Cortex A9 Dual-Core

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 8GB espandibile fino a 32 GB con MicroSDXC™,

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 4.0

**3G Internet Mobile con funzione chiamate
Ricevitore GPS integrato**

Sistema operativo Android 4.1.2 Jelly Bean

Google Play

TAB07-485

Schermo multi-touch capacitivo IPS 7,85" (Mini)

Chipset **Quad-Core** Cortex A9 1.3 GHz

Memoria RAM 1 GB DDR3

Memoria 8 GB espandibile fino a 64 GB con MicroSDXC™

Dual cam posteriore 2.0 Megapixel, frontale 300 K

Bluetooth

Sistema operativo: Android 4.1.1 Jelly Bean

Google Play

TABLET YARVIK 9"



TAB9-100 Yarvik Luna 9

Schermo 9" / 16:9 touch-screen capacitivo Risoluzione 800x480

Chipset Cortex A8 Dual-Core 1 GHz

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 512 MB DDR3

Memoria 4 GB espandibile fino a 32 GB con MicroSDXC™

Cam 300K frontale

WiFi 150 Mbps

Sistema operativo Android 4.1.2 Jelly Bean

Google Play

TABLET YARVIK 9,7"



TAB9-200 Yarvik Xenta 9,7"

Schermo touch-screen capacitivo 9,7" IPS

Risoluzione 1024 x 768, 132 ppi

Chipset Cortex A9 Dual-Core 1,6 GHz

GPU Quad-Core Rock 3066 1,6 Ghz

Memoria RAM 1 GB DDR3

Memoria 16GB espandibile fino a 32 GB con MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 3.0

Sistema operativo Android 4.1.1 Jelly Bean

TAB9-211 Yarvik Xenta 9,7"

Schermo touch-screen capacitivo 9,7" **IPS HD**

Risoluzione **2048 X 1536, 205ppi**

Chipset Cortex A9 Dual-Core 1,6 GHz

GPU Quad-Core Rock 3066 1,6 Ghz

Memoria RAM 1 GB DDR3

Memoria 16GB espandibile fino a 32 GB con MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 3.0

Sistema operativo Android 4.1.1 Jelly Bean



TABLET YARVIK 10"



TAB10-150 Yarvik Luna 10"

Schermo 16:9 touch-screen capacitivo 10"

Risoluzione 1024x600

Chipset Cortex A9 Dual-Core 1 GHz

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 8 GB espandibile fino a 32 GB con MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Sistema operativo Android 4.1.1 Jelly Bean

TAB10-201 / 211 Yarvik Xenta 10"

Schermo 16:10 touch-screen capacitivo 10" IPS HD

Risoluzione **1280x800 150ppi**

Chipset Cortex A9 Dual-Core 1,6 GHz

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 16GB espandibile fino a 64 GB con MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 4.0,

Sistema operativo Android 4.1.1 Jelly Bean

Disponibile in colore nero e bianco



TABLET YARVIK 10"



TAB10-400 Yarvik Noble 10c

Schermo multi-touch capacitivo 10" 16:9

Risoluzione: 1024 x 600 pixels

Chipset **Quad-Core** Cortex A9 1.3 GHz

Memoria RAM 1 GB DDR3

Memoria 8 GB espandibile fino a 64 GB con
MicroSDXC™

GPU: Vivante Corporation GC1000+MP

Dual cam posteriore 2.0 Megapixel frontale 300 K

Wi-Fi N 150 Mbps

Sistema operativo: Android 4.1.1 Jelly Bean

TABLET YARVIK 13,3"



TAB13-201 Yarvik Xenta

Schermo touch-screen capacitativo 13,3" IPS HD

Chipset Cortex A9 Dual-Core 1,6 GHz

GPU Quad-Core ARM Mali-400 MP

Memoria RAM 1 GB DDR3

Memoria 16GB espandibile fino a 64 GB con
MicroSDXC™

Dual cam 2 MPixel posteriore e 300K frontale

Bluetooth 4.0,

Sistema operativo Android 4.1.1 Jelly Bean

Model Number	TAB07-100	TAB07-101	TAB07-150	TAB07-200	TAB07-210	TAB07-400	TAB07-410	TAB08-150	TAB08-200	TAB08-201-3G
Name	Luna 7c			Xenta					Xenta	
Operating system	4.1 jelly bean	4.1 jelly bean	4.1 jelly bean	4.1 jelly bean	4.1 jelly bean	tba	tba	4.1 jelly bean	4.1 jelly bean	4,1,2 jelly bean
CPU (Ghz)	1,0 Ghz	1,0 Ghz	1,0 Ghz	1.6 Ghz	1,0 Ghz	1,3Ghz	1,6 Ghz	1,0 Ghz	1.6 Ghz	1,2 Ghz
CPU Type	CortexA8	Cortex A8	Cortex A9	Cortex A9	Cortex A5	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9
Core	Singel core	Singel core	Singel core	Dual core	Dual core	Quad core	Quad core	Single core	Dual core	Dual core
ROM (Gb)	4	4	4	8	4	4	8	8	8	8
RAM (Mb)	512	512	512	1	512	1	1	1	1	1
Screensize (Inch)	7.0	7.0	7.0	7.0	7.0	7.0	7.0	8	8	8
Panel				IPS			IPS		IPS	
Screen Resolution	800 x 480	800 x 480	800x480	1024 x 600	1024x600	1024x600	1280x800	1024x768	1024 x 600	1024x768
Bluetooth	x	x	x	4.0	x	x	4.0	x	4.0	4.0
Camera (MP) front	0.3	0.3	0,3	0.3	0,3	0,3	0,3	x	0.3	0,3
Camera (MP) back	X	X	x	2MP	x	x	2MP	2MP	2MP	2MP
Audio jack	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
Microphone	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
USB	2 x 2.0	2 x 2.0	2 x 2.0	2 x 2.0	2 x 2.0	3 x 2.0	4 x 2.0	5 x 2.0	2 x 2.0	2 x 2.0
HDMI	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SD Cardslot	MicroSd 32GB	MicroSd 32GB	MicroSd 32GB	MicroSd XC 64GB	MicroSd 32GB	MicroSd XC 64GB	tba	MicroSd 32GB	MicroSd XC 64GB	MicroSd 32GB
Battery (mAh)	2500	2800	3000	3.400	2.000	3.500	4000	4000	3350	3700
Device size (mm)	197x114x10	182x121x10	191x116x11	174x118x9	182x121x10	191x115x10	tba	212x162x13	201x152x8.5	201x152x10
Deivce weight (gram)	285	291	315	288	282	tba	tba	466	400	417

Model Number	TAB09-200	TAB09-211	TAB09-410	TAB10-150	TAB10-201	TAB10-211	TAB10-400	TAB10-410	TAB13-201
Name	Xenta	Xenta			Xenta	Xenta			Xenta
Operating system	4.1 jelly bean	4.1 jelly bean	tba	4.1 jelly bean	4.1 jelly bean	4.1 jelly bean	tba	tbq	4.1 jelly bean
CPU (Ghz)	1.6 Ghz	1.6 Ghz	1,6 Ghz	1.0Ghz	1.6 Ghz	1.6 Ghz	1,3 Ghz	1,6 Ghz	1.6 Ghz
CPU Type	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9	Cortex A9
Core	Dual core	Dual core	Quad core	Single core	Dual core	Dual core	Quad Core	Quad core	Dual core
ROM (Gb)	16	8	tba	8	16	16	1	tba	16GB
RAM (Mb)	1 GB	1 GB	tba	1 GB	1 GB	1 GB	8GB	tba	1 GB
Screensize (Inch)	9.7	9.7	9,7	10	10	10	10	10	13.3
Panel	IPS	IPS	IPS		IPS	IPS			
Screen Resolution	1024 x 768	1600x1200	2048x1536	1024x600	1280x800	1280x800	1024x600	tba	1280x800
Bluetooth	3.0	4.0	tba	x	4.0	4.0	tba	tba	no
Camera (MP) front	0.3	0.3	tba	0,3	0,3	0,3	0,3	tba	2.0
Camera (MP) back	2 MP	2 MP	tba	2	2	2	2	tba	2.0
Audio jack	3.5mm	3.5mm		3.5mm	3.5mm	3.5mm	3.5mm		3.5mm
Microphone	Yes	Yes		Yes	Yes	Yes	Yes		Yes
USB	2 x 2.0	2 x 2.0		2 x 2.0	2 x 2.0	2 x 2.0	2 x 2.0		2 x 2.0
HDMI	Yes	Yes		Yes	Yes	Yes	Yes		Yes
SD Cardslot	MicroSd	MicroSd XC	tba	MicroSd	MicroSd XC	MicroSd XC	MicroSd XC		MicroSd XC
	32GB	64GB		32GB	64GB	64GB	64GB	tba	64GB
Battery (mAh)	8000	8000	tba	5200	6000	6000	5500	tba	10500
Device size (mm)	244x191x10	242x189x10	tba	263x165x12	248x175x10	268x178x11	tba	tba	337x230x12
Deivce weight (gram)	638	594	tba	585	596	646	tba	tba	1292

Yarvik Android Smartphone

SMARTPHONE YARVIK 3,5"



SMP35-100 Yarvik NOVO Compact

Schermo capacitivo multi-touch da 3.5"

Processore Single core 1 GHz

Fotocamera 300K VGA

Sistema operativo Android Gingerbread

Protocolli supportati GSM/GPRS/EDGE/HSDPA

Google Play

Bluetooth

Ricevitore GPR integrato

Dual Sim e Dual Stand-by

Simlock Free

SMARTPHONE YARVIK 4,5"



SMP45-210 Yarvik Ingenia Synchro

Schermo capacitivo IPS multi-touch qHD da 4,5"

Processore Dual-core 1 GHz

Dual cam 8.0 Megapixel posteriore / 3.0 MP anteriore

Sistema operativo Android 4.0.4 Ice Cream Sandwich

Protocolli supportati GSM/GPRS/EDGE/HSDPA

Ricevitore GPR integrato

Google Play

Flash memory 4 GB

Bluetooth 2.1 + EDR

Dual Sim & Dual Stand-by

Simlock Free

Colore nero

SMARTPHONE YARVIK 5"



SMP50-200 / 201 Yarvik Ingenia Horizon

Schermo capacitivo multi-touch da 5.0"

Processore Dual-core Cortex A5 1 GHz

Dual cam 5.0 Megapixel retro / 300 k fronte

Sistema operativo Android 4.0.4 Ice Cream Sandwich

Protocolli supportati GSM/GPRS/EDGE/HSDPA

Google Play

Ricevitore GPS integrato

Flash memory 4 GB

Bluetooth 4.0+EDR

Dual Sim & Dual Stand-by

Simlock Free

Disponibile in colore nero e bianco

SMARTPHONE YARVIK 5,3"

YARVIK



SMP53-210 / Yarvik Ingenia X1

Schermo capacitivo IPS multi-touch qHD da 5,3"

Processore Dual-core 1 GHz

Dual cam 8.0 Megapixel posteriore / 3.0 Mp anteriore

Sistema operativo Android 4.0.4 Ice Cream Sandwich

Protocolli supportati GSM/GPRS/EDGE/HSDPA

Ricevitore GPS integrato

Google Play

Flash memory 4 GB

Bluetooth 2.1 + EDR

Dual Sim & Dual Stand-by

Simlock Free