

PINIG TABLET PRODUCT CATALOGUE



About **PINIG**

Established in 2013, Pinig Tech provides customized solutions deployed on tablets and other handheld gadgets. With 50+ years of cumulative experience in the technology, UI/UX (user interface / user experience) and content creation domains, the Pinig team has introduced customized tablets and cloud-based software solutions for individuals and businesses.

We are a team of professionals who are passionate about creating great stuff that people can use. This passion crystalized into our aspiration of creating kids tablets that aid learning and skill development through gamification. We also have exciting customized solutions for companies that help meet specific business objectives with greater ease.

Our Clients



















Certifications

For Tablet



Certified by the Bureau of Indian Standards: IS 13252 (Part 1): 2010

€0700

"Conformité Européene" meaning "European Conformity" CE0700

For **Bumper Case**







Pinig Kids Smart Tablet - 0 to 5



40+ Apps | 50+ Videos | 10+ eBooks



Kids Preschool Learning Games



Toddlers Learn Shapes & Colors



Kids Learning Word Games Prem



Kids Preschool Puzzles



Animals Puzzle For Kids



Kids Connect the Dots

Pinig Kids Smart Tablet - 6 to 8



40+ Apps | 50+ Videos | 10+ eBooks



BrainPOP



Cut The Rope



Endless Numbers



Oxford Dictionary



NCERT Books



MarcoPolo Weather

Pinig Kids Smart Tablet - 9 to 12



40+ Apps | 50+ Videos | 10+ eBooks



ePathshala



Comics



Khan Academy



NCERT Books



Lightbot : Code Hour



Hello English

What Makes Pinig Kids Smart Tablet Amazing



Preloaded with Apps, Books, Videos

Best-in-Class Resolution

Metal Back

Specs: Pinig Kids Smart Tablet

Platform	
Operating System	Google Android 4.4 KitKat
Processor	Quad Core ARM Cortex-A7, 1.3GHz
GPU	Quad Core Mali-400 @ 416 MHz
Camera	
Primary Camera	5 Megapixel with LED Flash
Secondry Camera	2 Megapixel
Video Recording	YES
Memory & S	torage
RAM	1GB DDR RAM
Internal Memory	8GB, Extended upto 32GB
Display	
Screen Size	6.95", 16:9 IPS Screen
Resolution	1280 × 720
Touch Type	Capacitive Multi-touching Panel, OGS

Connectivity	
Bluetooth	YES
USB	1x USB 2.0 High Speed OTG, USB Charging
3G	YES
Voice Call	YES
SIM	Dual
Wi-Fi	YES
Power Source	
Battery Type	Lithium Ion Battery DC 3.7V/2800mAh
Warranty	
Warranty (Yr)	1 Year Manufacturer Warranty
Package Content	
Handset (Tablet), Charger, User Manual, USB cable, Warranty Card	

Bumper Case





Shock Absorbent



Better Grip



Food-Grade Silicone



Lightweight and Durable



Adjustable Stand



Multiple Viewing Angles

Screen Guard







High Quality Plastic



Ultra-Clear



Distortion Free



Transmits Original Colours



Scratch Resistant



Protection from dust

Pinig Kids Wifi Tablet – PT7Wifi





7" Multi-Touch, IPS Screen



Android 5.1



Quad Core, 1.5GHz



1024 x 600



2800mAh Battery

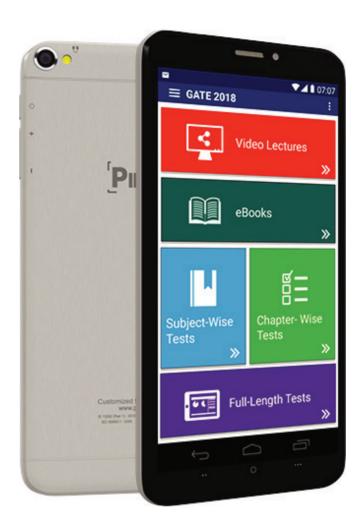


Certified by Bureau of Indian Standards

Specs: Pinig Kids Wifi Tablet – PT7Wfi

Platform	
Operating System	Google Android 5.1
Processor	Quad Core, 1.5GHz
Camera	
Primary Camera	0.3 Megapixels
Secondary Camera	0.3 Megapixels
Memory & Sto	orage
Ram	512 MB
Internal Memory	4 GB
Covers	
Kids Friendly Cover	Blue, Green, Red, Pink, Orange
Sensors	
G-Sensor, Gravity Accel	eration Sensor
Display	
Screen Size	7" IPS Screen
Resolution	1024 x 600
Touch Type	Capacitive Touch Screen, 5 Points Touch
Connectivity	
Wifi	YES
Bluetooth	YES
USB	YES
Power Source	
Battery	2800mAh
Dimensions	
Body Dimensions	196 x 115 x 15 mm
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Package Cont	rent
	er, User Manual, USB cable, Warranty Card
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Pinig GATE Preparation Tablet



250+ Video Lectures | 12+ eBooks | 800+ Q&As



Material by IISc, IIT Grads



Video Lectures by GATE Toppers



Chapter-Wise Q&As



Track Record in AIRs



Books with Subject-Wise Chapters



Full-Length Tests













Specs: Pinig GATE Tablet

Platform	
Operating System	Google Android 4.4 KitKat
Processor	Quad Core ARM Cortex-A7, 1.3GHz
GPU	Quad Core Mali-400 @ 416 MHz
Camera	
Primary Camera	5 Megapixel with LED Flash
Secondry Camera	2 Megapixel
Video Recording	YES
Memory & S	Storage
Memory & C	riorage
RAM	1GB DDR RAM
RAM	1GB DDR RAM
RAM	1GB DDR RAM
RAM Internal Memory	1GB DDR RAM
RAM Internal Memory Display	1GB DDR RAM 8GB, Extended upto 32GB
RAM Internal Memory Display Screen Size	1GB DDR RAM 8GB, Extended upto 32GB 6.95", 16:9 IPS Screen

Connectivity	
Bluetooth	YES
USB	1x USB 2.0 High Speed OTG, USB Charging
3G	YES
Voice Call	YES
SIM	Dual
Wi-Fi	YES
Power Sour	ce
Battery Type	Lithium Ion Battery DC 3.7V/2800mAh
Warranty	
Warranty (Yr)	1 Year Manufacturer Warranty
Package Content	
Handset (Tablet), Charger, User Manual, USB cable, Warranty Card	

Pinig Phablet - PT73G

Convenience of a Phone + Power of a Tablet





6.9" IPS Screen OGS



Android 4.4



Quad Core, 1.3GHz



2G, 3G Calling



1280x720



5.0 MP Camera with LED Flash

Specs: Pinig Phablet - PT73G

Platform Operating System Google Android 4.4 Processor Quad Core ARM Cortex-A7, 1.3GHz Quad Core Mali-400 @ 416MHz Supported Networks 3G/GSM/GPRS/EDGE/850/900/1800/1900MHz Camera Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone		
Processor Quad Core ARM Cortex-A7, 1.3GHz Quad Core Mali-400 @ 416MHz Supported Networks 3G/GSM/GPRS/EDGE/850/900/ 1800/1900MHz Camera Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Platform	
Quad Core Mali-400 @ 416MHz Supported Networks 3G/GSM/GPRS/EDGE/850/900/1800/1900MHz Camera Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Operating System	Google Android 4.4
Camera Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Processor	
Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone		
Primary Camera 5.0 Megapixels with LED Flash Secondary Camera 2.0 Megapixels Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Camora	
Secondary Camera Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone		
Video Recording YES Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Primary Camera	5.0 Megapixels with LED Flash
Memory & Storage Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Secondary Camera	2.0 Megapixels
Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Video Recording	YES
Ram 1GB DDR RAM Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone		
Internal Memory Flash 8GB Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Memory & Sto	rage
Memory Card Slot T-Flash Card Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Ram	1GB DDR RAM
Multimedia Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Internal Memory	Flash 8GB
Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Memory Card Slot	T-Flash Card
Speakers Built-in 8Ω/1w Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone		
Video Playback YES Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Multimedia	
Video Supported 1080P Full HDMI video @ 30fps, High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Speakers	Built-in 8Ω/1w
High Definition Output Video Formats MEPG 1/2/4, H.263/H.264, WMV/VC-1, RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Video Playback	YES
RMVB, MVC, AVS, MJPEG. (up to 1080P) Audio Supported MP3, WMA, WAV, OGG, FLAC, ALAC, APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Video Supported	
APE, AAC, AC-3, DTS (Need license) Photo Viewer MJPEG, JPEG, JPG, BMP, GIF, PNG Need to Connect with the Earphone	Video Formats	
Need to Connect with the Earphone	Audio Supported	
Sensors	Photo Viewer	
Sensors		
	Sensors	
G-Sensor, Gravity Acceleration Sensor, Proximity Sensor		

Connectivity		
Bluetooth	YES	
USB	1x USB 2.0 High Speed OTG, USB Charging	
3G	Supported	
Voice Call	YES	
SIM	YES	
User Interface	1x TF Slot, 1x DC Jack, 1x SIM Socket, 1x microSIM Socket, 1x Earphone Jack	
TF Card Slot	Supports SDHC/SDXC	
Wi-Fi	YES, IEEE802.11 b/g/n	
Display		
Screen Size	6.95", 16:9 IPS Screen	
Resolution	1280 x 720	
Touch Type	Capacitive Multi-touching Panel, OGS	
Kids Friendly Cover	Blue, Green, Red, Pink, Orange	
Power Source		
Battery Type	Lithium Ion Battery DC 3.7V/2800mAh	
Adapter	Input AC:100~240V Output DC:5V	
Dimensions		
Body Dimensions	LWH 189.5x103.3x9.2 mm	
Weight	300g with Batteries	
Warranty		
Warranty (Yr)	1 Year Manufacturer Warranty	
Package Content		
Handset (Tablet), Charger, USB Data Cable, User Manual, Warranty Card		

Pinig 10" Tablet – PT103G





10" IPS Screen OGS



Android 5.1



Quad Core, 1.3GHz



2G, 3G Calling



1920x1200



5.0 MP Camera with LED Flash



10 inch tablet



Measure and track tasks



With Pinig Cloud Solution



Achieve goals with ease

Specs: Pinig 10" Tablet - PT103G

Platform	
Operating System	Android 5.1
Processor	MTK8321, Quad Core, 1.3GHz, CA53
Camera	
Primary Camera	5 Megapixel with LED Flash
Secondry Camera	2 Megapixel
Video Recording	YES
Memory & Stor	age
ROM	1GB
Internal Memory	16GB
Display	
Screen Size	10.1", 16:10, IPS Screen
Resolution	1200 x 1920

Connectivity	
Bluetooth	YES
USB	1x USB 2.0 High Speed OTG, USB Charging
3G	YES
Voice Call	YES
SIM	Dual
Wi-Fi	YES
Power Source	
Battery Type	7200mAH
Color	
Silver	
Warranty	
Warranty (Yr)	1 Year Manufacturer Warranty
Package Content	
Handset (Tablet), Charger, USB Data Cable, User Manual, Warranty Card	

Pinig Writing Tablet Wifi – PT10WifiW

Electromagnetic Screen & Active Digitizer Pen





10" Multi-Touch, IPS Screen



Android 5.1



Octa Core, 1.8GHz



1920 x 1200



Digital Pen



Certified by Bureau of Indian Standards



Handwriting Tablet



Electromagnetic Screen



Write, Save, Share



Specs: Pinig Writing Tablet Wifi – PT10WifiW

Platform	
Operating System	Google Android 5.1
Processor	Octa Core, 1.8GHz
GPU	Intel HD Graphic (Gen8) 500MHz
Camera	
Primary Camera	2.0 Megapixels
Secondary Camera	5.0 Megapixels
Video Output	HDMI 1.4a
Memory & Sto	rage
Ram	2GB DDR3
ROM Flash	16GB
External memory	Support SDHC/SDXC
Supportive	
Digital Pen	Active Digitizer, digital inking, multi-touch, Handwriting recognition, support graphics, Support graphic applications: Photoshop, CorelDraw, AutoCAD and so on

Sensors		
G-Sensor, Gravity Acceleration Sensor, Proximity Sensor		
Display		
Screen Size	10.1" IPS Screen	
Resolution	1920 x 1200	
Touch Type	Capacitive Touch Screen, 5 Points Touch	
Connectivity		
3G	3G USB dongle	
Wifi+Bluetooth	Yes	
USB	Yes	
Power Source		
Battery Type	Lithium-ion polymer 3.7V/7200mAH	
Warranty		
Warranty (Yr)	1 Year Manufacturer Warranty	
Package Conto	ent	
Tablet, Stylus Pen, Charger, User Manual, USB cable, Warranty Card		

Pinig Writing Tablet 4G - PT104GW

Electromagnetic Screen & Active Digitizer Pen





10" Multi-Touch, IPS Screen



Android 5.1



Quad Core, 1.3GHz



1920 x 1200



Digital Pen



Certified by Bureau of Indian Standards



Handwriting Tablet



Write, Save, Share



Electromagnetic Screen



Active Digitizer Pen

Specs: Pinig Writing Tablet 4G – PT104GW

Platform		
Operating System	Google Android 5.1	
Processor	Quad-core, 1.3GHz	
Supported Networks	GSM 850/900/1800/1900 ,WCDMA 2100	
LTE	FDD: B1/B3/B7 or TDD: B38/B39/B40/B41	
Camera		
Primary Camera	2.0 Megapixels	
Secondary Camera	5.0 Megapixels	
Video Output	HDMI 1.4a	
Memory & Sto	rage	
Ram	2 GB DDR3	
ROM Flash	32 GB	
External memory	Support SDHC/SDXC	
Supportive		
Digital Pen	Active Digitizer, digital inking, multi-touch, Handwriting recognition, support graphics, Support graphic applications: Photoshop, CorelDraw, AutoCAD and so on	

Sensors		
G-Sensor, Gravity Acceleration Sensor, Proximity Sensor		
Display		
Screen Size	10.1" 16:10 IPS Screen	
Resolution	1920 x 1200	
Touch Type	Capacitive Touch Screen, 5 Points Touch	
Connectivity		
4G	YES	
Wifi+Bluetooth	YES	
USB	YES OTG	
Power Source		
Battery Type	Lithium-ion polymer 3.7V/7500mAH	
Dimensions		
Body Dimensions	265 x 168 x 11.5 mm	
Package Content		
Tablet, Stylus Pen, Cha	rger, User Manual, USB cable, Warranty Card	

Pinig Industrial Grade Phone - PT53G2S

Rugged, Powerful & Break Resistant





4" IPS Screen



Android 4.2.2



Quad Core, 1.2GHz



Shock Proof



NFC on Board



Water Proof

Tablet Specs

Platform	
Operating System	Google Android 4.2.2
Processor	Quad Core 1.2GHz
Supported Networks	GSM/GPRS/EDGE900/1800Mhz WCDMA 2100Mhz, GPS Supported,10m
Camera	adivital Fiorebacoop roodiving wobling 2 rootiving, all o dupported, form
	5 O Managinala LED. Auto Fagura
Primary Camera Secondary Camera	5.0 Megapixels, LED, Auto Focus
	0.3 Megapixels YES
Video Recording	
Memory & St	
Memory	4GB ROM, 512MB RAM
Upgradable Memory	Up to 32GB
Memory Card Slot	T-Flash/Micro SD card
NA. dition a ali a	
Multimedia	
Speakers Video Diaghach	Built-in Speaker & Microphone
Video Playback	YES
Features	
Water Proof	YES, IP68 H ₂ O Submersible
Shock Proof	YES
Connectivity	
Bluetooth & Wi-Fi	YES, Integrated WLAN 802.11b/g
USB	Mini USB 10-pin
3G	3G - Dual SIM
Voice Call	Yes
SIM	Yes
Display	
Screen Size	4" IPS Screen
Resolution	480 x 800
Touch Type	Capacitive
Power Source	ce
Battery Type	DC 3.7V/3000mAh
Adapter	Input AC:100~240V Output DC:5V
Dimensions	
Body Dimensions	130 x 70 x 17 mm
Warranty	
Warranty (Yr)	1 Year Manufacturer Warranty
Package Co	ntent
	hone, User Manual, Warranty Card

Pinig Industrial-Grade Phone – PT7IG

with Biometric Finger-Print Sensor





5 MP Camera



Android 4.0.4



Qualcomm Processor



Shock Proof



10,000mAh Battery



Water Proof

Tablet Specs

Platform	
Operating System	Google Android 4.0.4
Processor	Qualcomm MSM 8225 Dual Core 1.2GHz
Supported Networks	GSM/GPRS/EDGE900/1800Mhz WCDMA 2100Mhz, GPS Supported,10m
Camera	
Primary Camera	5.0 Megapixels, LED, Auto Focus
Secondary Camera	0.3 Megapixels
Video Recording	YES
Memory & St	torage
Memory	4GB ROM, 512MB RAM
Upgradable Memory	Up to 32GB
Memory Card Slot	T-Flash/Micro SD card
Multimedia	
Speakers	Built-in Speaker & Microphone
Video Playback	YES
Features	
Water Proof	YES, IP65
Shock Proof	YES
Connectivity	
Bluetooth & Wi-Fi	YES, Integrated WLAN 802.11b/g
USB	Mini USB 10-pin
3G	3G - Dual SIM
Voice Call	Yes
SIM	Yes
Display	
Screen Size	4" IPS Screen
Resolution	480 x 800
Touch Type	Capacitive
Power Source	ee ee
Battery Type	DC 3.7V/3000mAh
Adapter	Input AC:100~240V Output DC:5V
Dimensions	
Body Dimensions	130 x 70 x 17 mm
Warranty	
Warranty (Yr)	1 Year Manufacturer Warranty
_	hone, User Manual, Warranty Card
Package Cor	ntent

