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	5	O	1		1			
I		•	0~5	~100	~150			
			±0.05	±0.1	±0.15	±0.2	±	±
				соммо	N TOLEF	ANCE LI	MITS	
	2	2						
	Z	3						
	for purchasing our product. Please read this manual before starting to use this device.	2. Function Introduction 2.1 Power On/Off						
1. Key	Introduction	Power On: In power off status, press the power button on the device, then the "boot screen" will be displa						
Тор	0	screen. Power Off: In power-on mode, press the power butto						
		device or select the "Power Off" sign on the UI to shutd device.						
<ol> <li>Power 0</li> <li>Bottom</li> </ol>	Dn/Off ② Reset ③ SD Card Slot	2.2 System UI After power on, under this UI, click icon on the screen	to enter					
i	n 🌰	the function page.						
④ Mini-US	B Slot (5) 2.5mm Earphone Slot	Home Menu Shelf Management						
Front	Back	Image: Constraint of the second se						
		5 Continue Reading Recent Read My Favorites						
		8 Audio Pictures Games						
1.	Telephone -							
<u>a</u>		Image: Constraint of the second Bookmarks     Power off     Settings						
		<ol> <li>By Title: Sort articles by title</li> <li>By Author: Sort articles by author</li> </ol>						
		<ul> <li>③ By Format: Sort articles by format</li> <li>④ Continue Read: Continue read the article you read recently</li> <li>⑤ Recent Read: Articles list you read recently</li> </ul>						
6		<ul> <li>6 My Favorite: Your favourite articles</li> <li>7 Music: Listening music</li> </ul>						
	is ⑦ Next ⑧ Menu ⑨ Return ⑪ Direction Key (You can click here to adjust the font size)	<ul><li>8 Picture: Viewing pictures</li><li>9 Games: Playing games</li></ul>						
12 Bookma	ark (You can click here to add bookmarks when reading) (You can click here to switch display mode when reading)	<ul> <li>Recent Bookmarks: Recent bookmarks you set</li> <li>Power Off: Shutdown the machine</li> <li>Settings: Setting the machine parameters</li> </ul>						
	on w Screen w Battery Cap	① Settings: Setting the machine parameters						

## 松日通讯控股研发(深圳)有限公司

比例1:1

设计:	景艳丽	版本号:	V1.0
审核:		物料名称:	EB602简易说明书
电子:		日期:	2010.06.11
软体:		材质:	120g铜版纸
品质:		工艺:	彩色双面印刷
业务管理:		批准:	

## size:100x160mm

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NOTE: This equipment has been tested and found to comply with the limits for a Class 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.

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 or 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.

-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.

-Consult the dealer or an experienced radio/TV technician for help.