14" COLOUR TELEVISION

14PT2381/14PT2321





SMART PICTURE CONTROLS (Four Picture Settings)

Four picture	settings give you the best possible pictures for every type of programme or room lighting conditions
RICH	- Dramatic, vivid picture in bright ambient light
NATURAL	- Natural colours under normal ambient conditions
SOFT	- Warm colours under low light ambient conditions
PERSONAL	- Own personal preference settings









POWER CHIP (BIMOS Picture Improvement Circuitry)

PHILIPS Power Chip provides you with improved picture quality. Namely better contrast, better colour transient, better colour reproduction and optimum sharpness.

SMART SOUND CONTROLS (Four sound settings)

Four sound settings give you crisper audio performance which caters for different consumer sound preferences THEATRE - For dramatic movies or theatre performances (Bass and Treble Boosted)

- MUSIC For music programmes (Bass Boosted)
 - Ful music programmes (bass boosied
- VOICE For news and speech programmes (Treble Boosted)
- NORMAL For programme sound without additional boosting

13 PERSONAL PREFERENCE (RF) and 1 PERSONAL PREFERENCE (AV)

This feature allows you to select & programme picture setting and sound volume level combination that suits you on 13 different RF channels and 1 AV channel (if applicable). This will allow you to cater to the different transmission signal conditions of different broadcasting stations. Once you have programmed your settings, SMART TV never forgets.

WAKE-UP TIMER

Your new alarm clock feature that can be used for wake-up calls. You can also use this feature to remember the programme that you would like to watch. No more missed programmes.



* For specific models and versions only

Philips Sound & Vision

Let's make things better.



PHILIPS

FEATURES & SPECIFICATIONS	14PT2381	14PT2321							
ICTURE						-	B/G		240V
lack Matrix Square Tube		•			175				2
ark Glass Screen	•	•			-		PAL		230
harpness Control	•								23
IMOS Picture Improvement Circuitry	•	•							
MART PICTURE Controls	•	•							
OUND				+ TELETEXT					
Watts MPO Sound Output	•	•		E					
ull Range Speaker	•	•		E					0
MART SOUND Controls	•	•	*	+	173		_		-250V
ONNECTION			pac	ac	5	i	PAL		09
ront Audio/Video Input *(1)	1	1	lay	ayb					1=
ear Audio/Video Input *(1)	1	1	3 P	PI					
ear Audio/Video Output { TV Out }	•	•	4.4	1.45					
eadphone Socket	•		180	3.58/4.43 Playhack					
PERATION			+ AV-IN/OUT + Front AV-IN + Headphone + AV NTSC 3.58/4.43 Playback	3.5					
ELETEXT		•	SC	SC				-	-
ull Remote Control	•	•	E	IN		2	(K1		250V
0 Pre-selection	•	•	A	+ Headphone + AV NTSC	/59	(2), (3)	BG / DK(K1)		- 2
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ull Menu Operation	•	•	L L L	U U		4	BG		F
ime Window Programme Selection	•	•	름	뵵					
3 Personal Preference (RF)	•	•	Hea	lea					
Personal Preference for AV	•	•	+	+					
uto Search and Store	•	•		+ Front AV-IN					
WAP Function	•		AV	AV		-	==		-
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Ianual Search	•	•	1 È	+	1		BG /		60
uto SCAN	•	•	0	AV-IN/OUT		0			÷
leeptimer	•	•	N-	2					
/ake-up Timer	•	•	A						
uto Switch-Off	•	•	+	+					
rogramme Hotel Mode	•	•	F.R.C.	F.R.C.			_		20
MART Picture & Sound Controls	•	•	<u> </u>	-	20	U/O			250V
irst Time Set-up *(2)	•	•			15		ł	•	-
NISCELLANEOUS						0			100
pient Temperature Min 5 °C, Max 45 °C									
ower Consumption									
Normal Operation	38W	38W							
Standby	8W	8W						2	
let Weight	9kg	9kg							(2
iross Weight	11kg	11kg						Cable	HO
Dimension (W x H x D)								S	9/0
Set dimension	392 x 340	x 379mm						put	(5
Box dimension	468 x 421 x 455mm							rba	age
Container Loading (per 40 ft, loose)	700 sets	700 sets	381	321	SL	-		Hyperband	Mains Voltage (50/60Hz)
			14PT2381	4PT2321	Versions	Docontion	d b	& H	SU
			a later	tindes.	han	6	-	~	

Note:- *(2) First Time Set-up is not applicable for some versions e.g. /75



Data subject to change without notice.



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