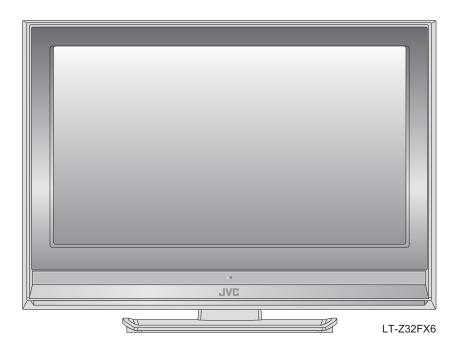
### **JVC**

LT-Z32FX6 LT-Z40SX6

WIDE LCD PANEL TV INSTRUCTIONS







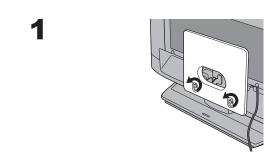


LCT2028-001A-H

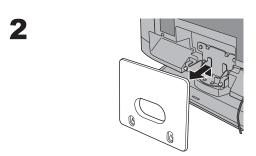
© 2006 Victor Company of Japan, Limited 0406TKH-CR-MU

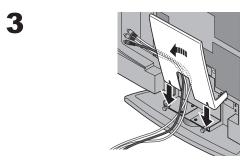
LT-Z40SX6 LT-Z32FX6

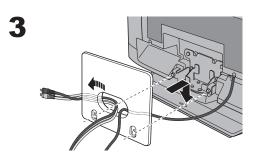
1



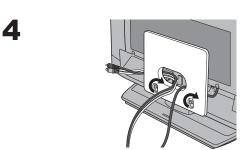
2



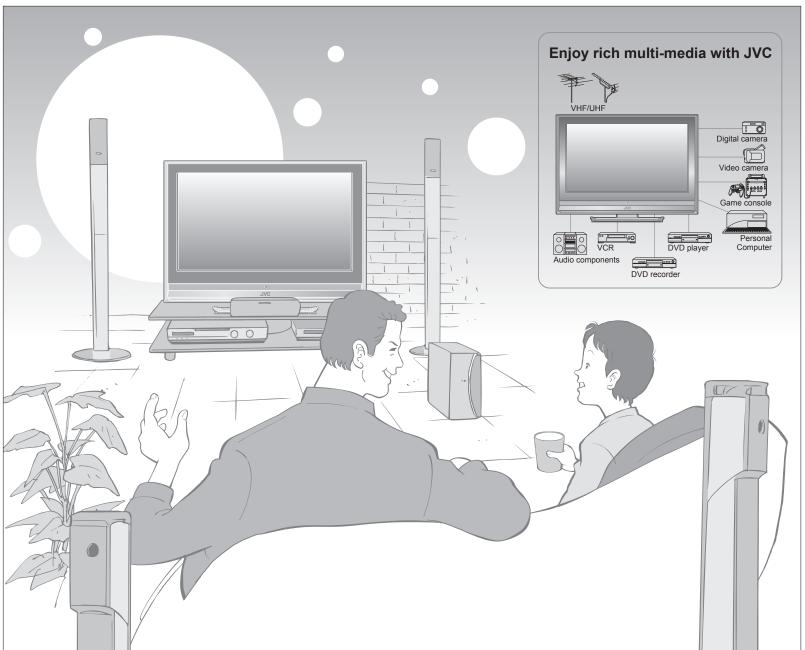




4



### **Expanding the world of** beautiful images



### Contents

First things first!

Getting started	
Names of all the parts ······	5
Basic connections	7
Initial settings     Editing channels	9
· Registering channels	
Connecting external devices1	3
Let's try it out	
● Enjoying your new TV! · · · · · · · · · · · · · · · · · · ·	
● Watching TV······1	7
Viewing teletext	9
Watching videos / DVDs2	
Try the advanced feature	
● Useful functions 2	23

● Warning ...... 3

#### Just the way you like it

View and search in multi-picture mode "Sleep Timer" / "Channel Guard"

● Operate JVC recorders and other devices… 27

· Take a snapshot

● Customising your TV······29
■ Advanced picture adjustment ········ 31
Reduce noise / Watch a more natural picture
· Set the aspect ratio, etc.

#### When you have trouble

● Troubleshooting ····································	33
● Technical information ······	37
● "CH/CC" List······	39
Specifications	40

**ENGLISH** 

Follow this manual

Connect only to a 110-240V, 50/60Hz

regarding setup!

AC outlet.

Do not allow the TV

cause injuries.

Never try to repair

⇒ If the problem cannot be solved in

the power cord and contact your

'Troubleshooting" (P. 33), unplug

the TV yourself!

to fall!

Consult a qualified technician.

See the included manual on mounting procedures.

 JVC assumes no responsibility for damage due to improper mounting.

If the TV is damaged

or behaving strangely,

⇒ Unplug the power cord and contact;

stop using it at once!

#### Never place anything on the TV!

Placing liquids, naked flames, cloths, paper, etc. on the TV may cause a fire.



#### Never expose to rain or moisture!

To prevent fire or electric shock, never allow liquids to enter the unit.

### Never insert objects into

It may cause a fatal electric shock. Take care when children are near



### the cabinet openings!



#### **Never listen to** headphones at high volume!

It may damage your hearing.

#### Make enough room for inserting and removing the power plug!

#### Place the TV as close to the outlet as possible!

The main power supply for this TV is controlled by inserting or removing the power plug.

#### Never cut or damage the power cord!

If the AC plug is not the right shape, or the power cord is not long enough, use an appropriate plug adapter or extension cable. (Consult your retailer.)



#### Unplug the power cord when going out!

The power buttons on the remote control and the TV unit cannot completely turn off the TV. (Make appropriate arrangements for bedridden people.)



#### Never dismantle the rear panel!

It may cause an electric shock.

#### Never obstruct the ventilation holes!

It may cause overheating or a fire.

#### Handle LCD panel with care!

Use a soft, dry cloth when cleaning.

#### Hold the TV so as not to scratch the screen!

Do not touch the screen when carrying the TV.

#### Do not carry the TV on your own!

In order to prevent accidents, ensure that the TV is carried by two or more people.

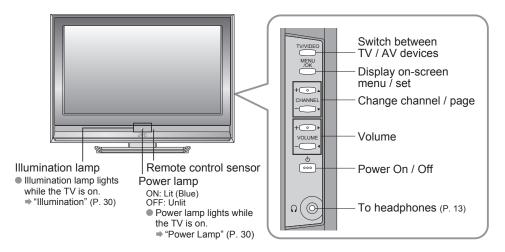


■ For more details on installation, usage and safety → Consult your retailer

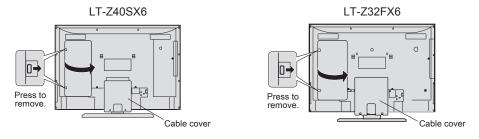
0

6

### Names of all the parts



#### Remove the terminal cover



- If the cover cannot be closed due to the cables being in the way
- Do not force the cover to close (leave it open).
- Connecting terminals on the back of the TV ⇒ Connecting External devices (P. 13)

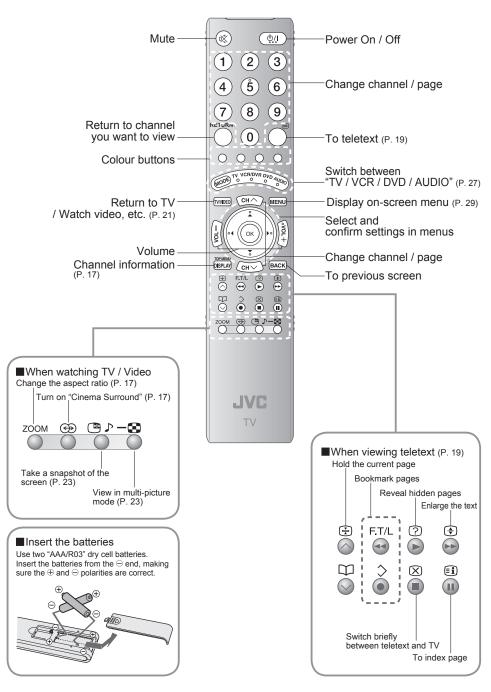
#### Change the direction of TV



#### Check accessories



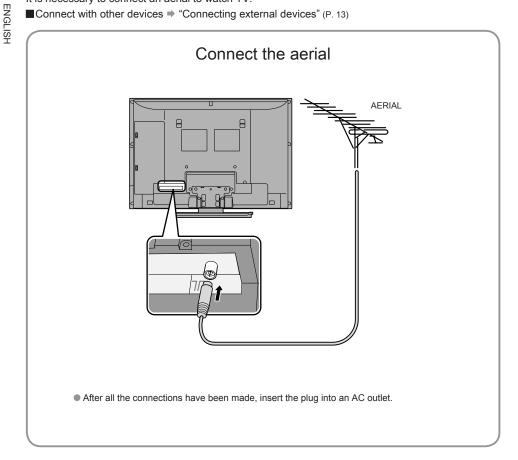
■The LT-Z40SX6 models differ from illustrations on this page.



### **Basic connections**

Please read the user manuals of each device carefully before setup. It is necessary to connect an aerial to watch TV.

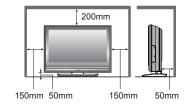
■Connect with other devices → "Connecting external devices" (P. 13)



#### Care when setting

- Power requirements
- Connect the power cord only to a 110-240V, 50/60Hz AC outlet.
- ■When attaching the TV to the wall, use the optional JVC wall mounting unit
- Consult a qualified technician.
- See the included manual on mounting procedures. JVC assumes no responsibility for damage due to
- improper mounting.
- 200mm × 200mm mount which conforms to VESA standards.

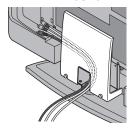
- ■Installation requirements
- To avoid overheating, ensure the unit has ample

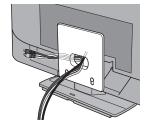


# Connect a VCR / DVD recorder **AERIAL** 0000 VCR / DVD recorder After all the connections have been made, insert the plug into an AC outlet. If both composite and S-VIDEO cables are connected, S-VIDEO will be enable.

#### Tidying the cables

#### LT-Z40SX6



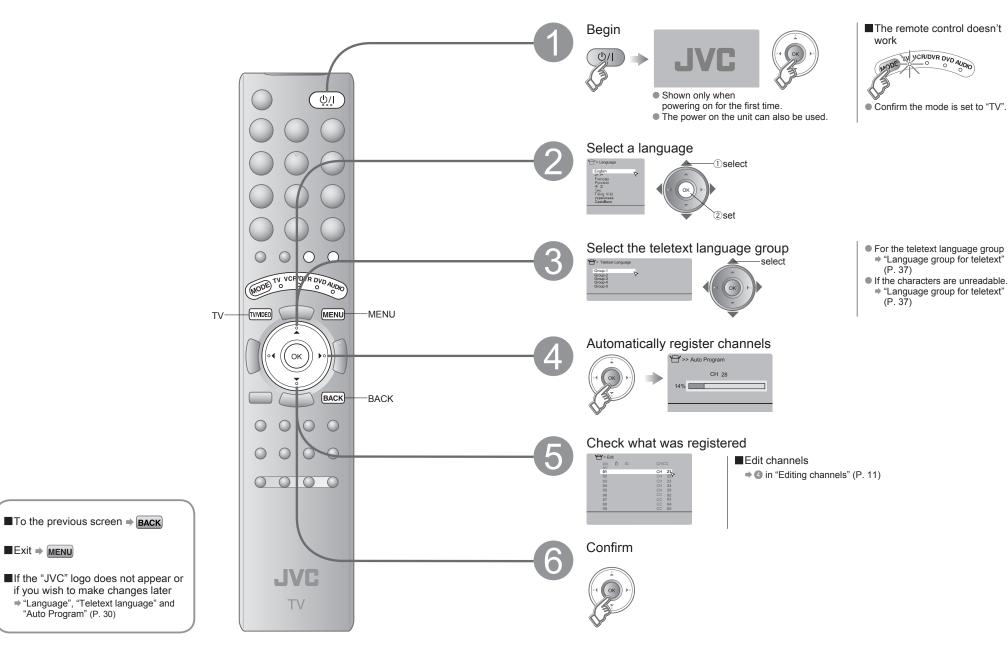


LT-Z32FX6

To remove the cable cover, refer to back of the cover.

# **Initial settings**

Set the menu language, installation location and automatically register the TV channels. These channels can be edited later in "Editing channels" (P. 11).



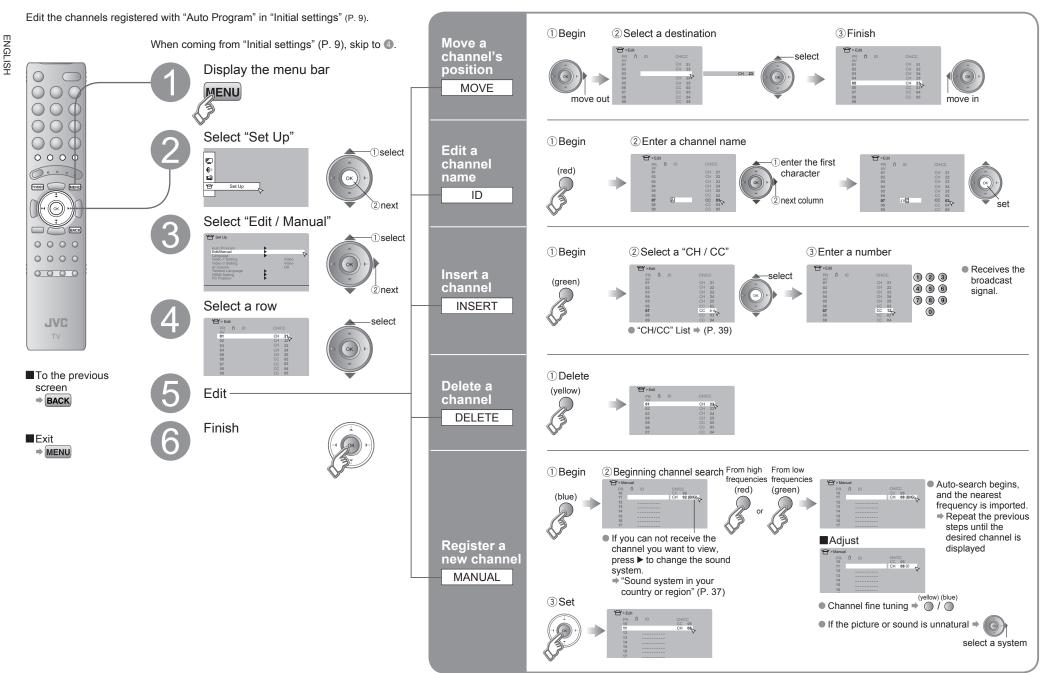
■To the previous screen ⇒ BACK

if you wish to make changes later ⇒ "Language", "Teletext language" and

"Auto Program" (P. 30)

■Exit ⇒ MENU

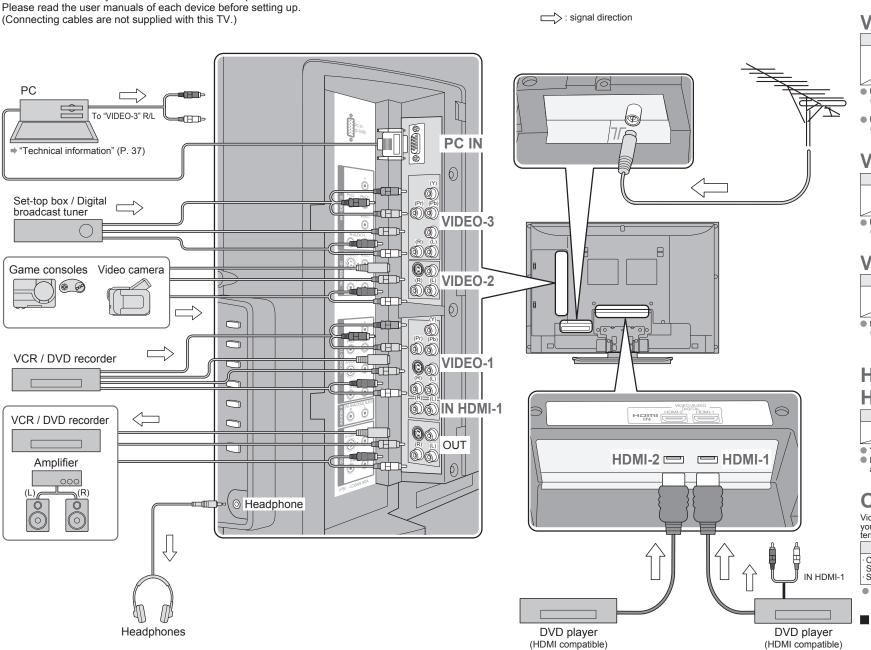
# **Editing channels**



### **Connecting external devices**

You can connect many different devices to the rear panel of the TV.

VCR / DVD / other devices



#### VIDEO-1 Watching videos

Output 1	Input <b>Ψ</b>
	· Composite signal / Component signal / S-VIDEO · Sound L / R

- Use Component signal ⇒ "Switch between video and component signal" (P. 22)
- Use S-VIDEO
- ⇒ "Using S-VIDEO" (P. 22)

#### VIDEO-2 Watching videos

Output 1	Input <b>↓</b>
	· Composite signal / S-VIDEO · Sound L / R

Use S-VIDEO → "Using S-VIDEO" (P. 22)

#### VIDEO-3 Watching DVDs

Output 👚	Input <b>↓</b>
	· Composite signal / Component signal · Sound L / R

Use Component signal ⇒ "Switch between video and component signal" (P. 22)

HDMI devices

Output 1	Input <b>Ψ</b>
	· HDMI signal (P. 38)

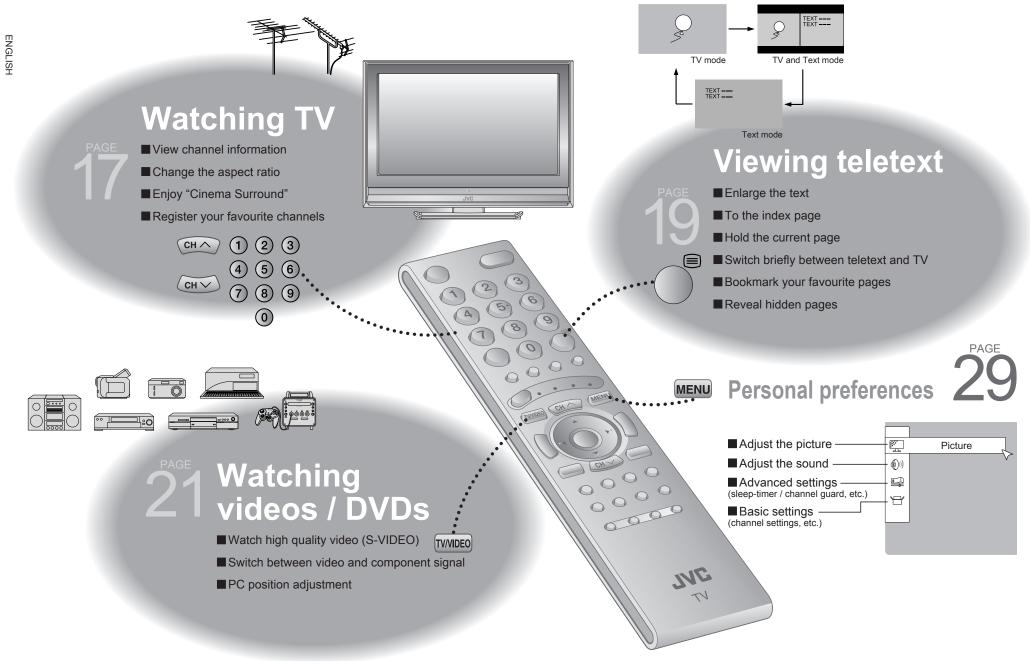
- "HDMI Setting" ⇒ (P. 30) HDMI-2 input does not support
- analogue sound.

Video and sound signal of a TV channel you are viewing outputs from this

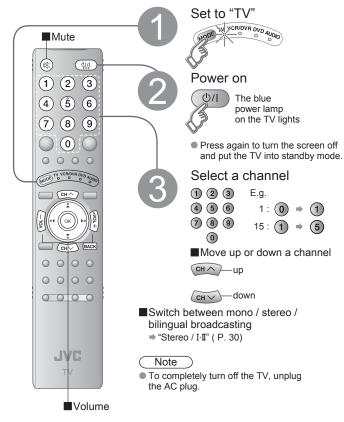
Output ₩	
· Composite signal / S-VIDEO · Sound L / R	

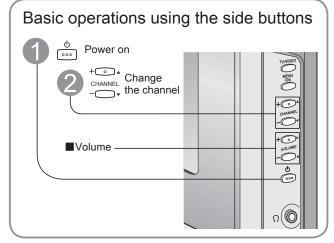
- "Using OUT terminal". ⇒ (P. 22)
- Connect a "DVI" device to "HDMI-1" ⇒ (P. 38)

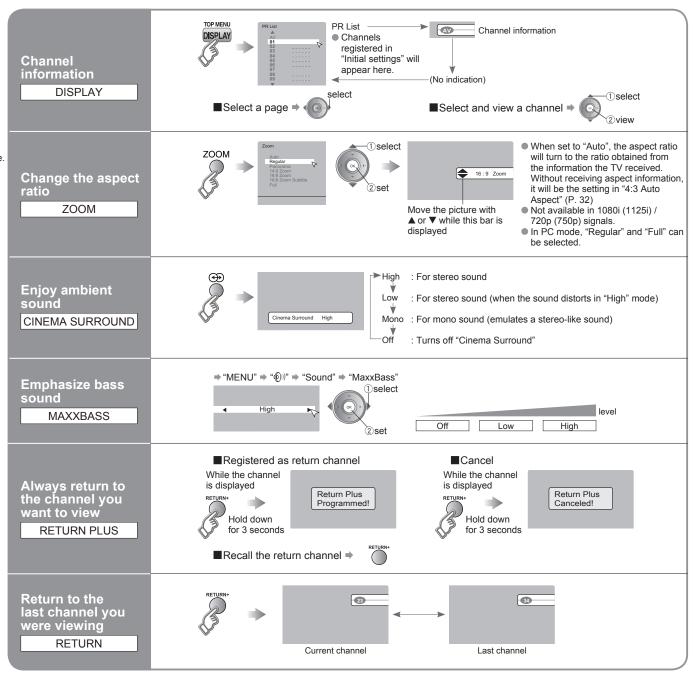
# **Enjoying your new TV!**



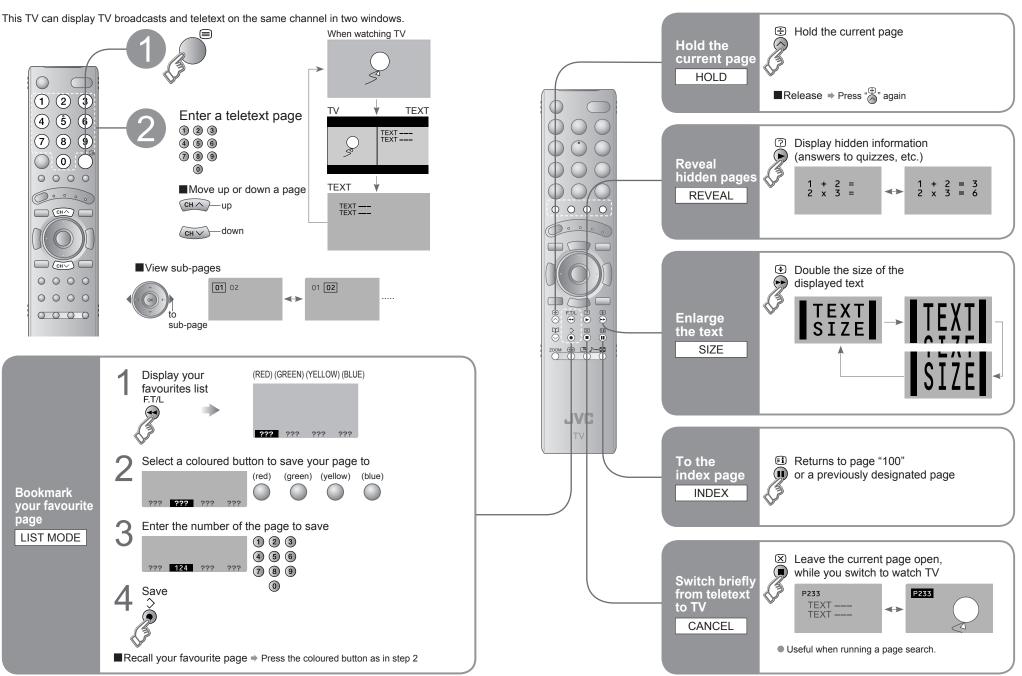
### **Watching TV**



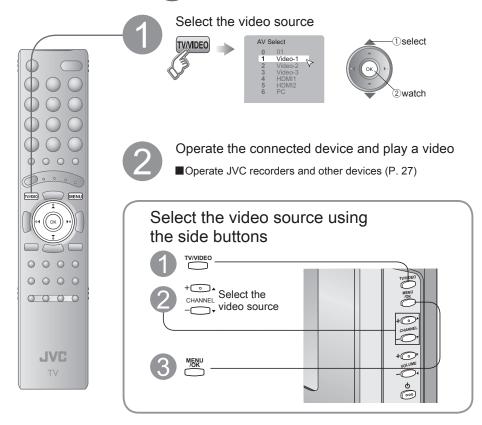




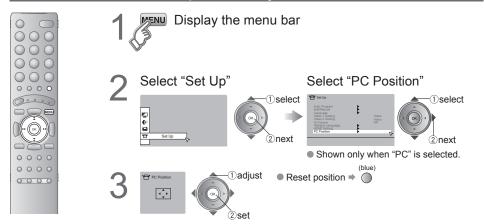
# Viewing teletext



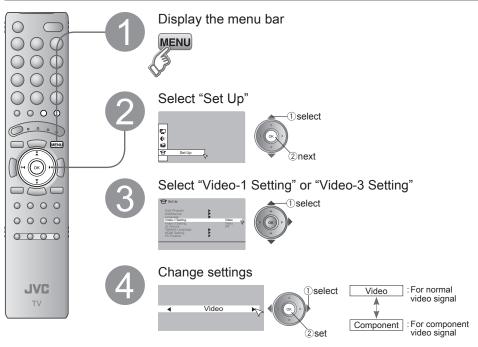
### Watching videos / DVDs



#### PC position adjustment



#### Switch between video and component signal



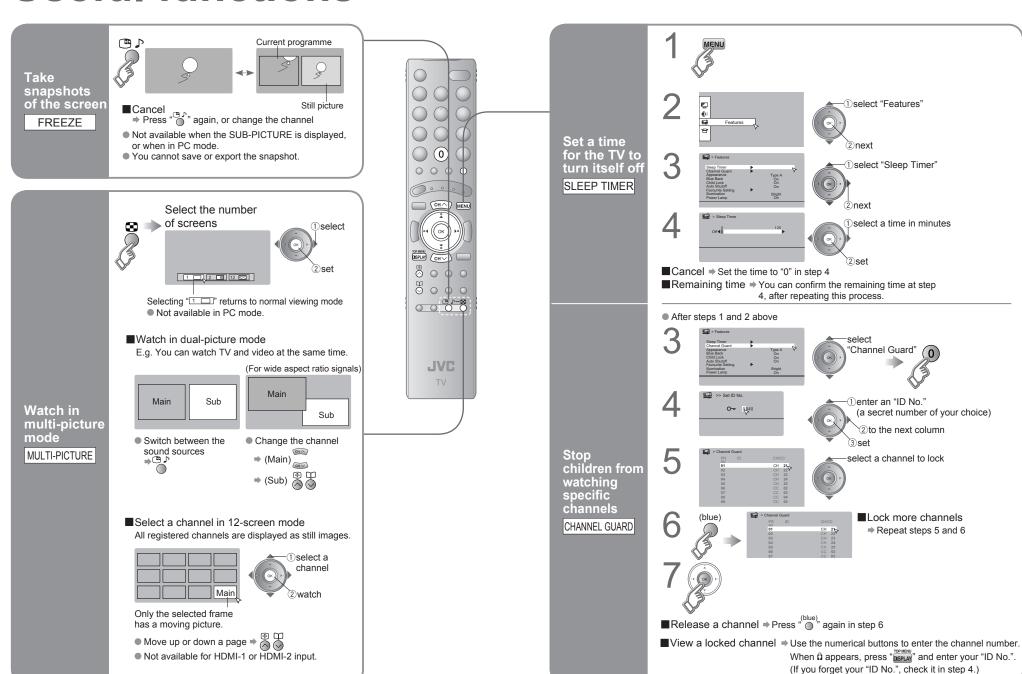
#### Using S-VIDEO

If both composite and S-VIDEO cables are connected, S-VIDEO will be enable.

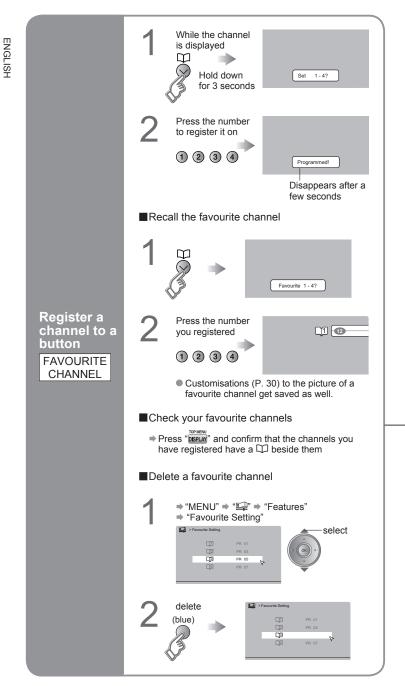
#### Using OUT terminal

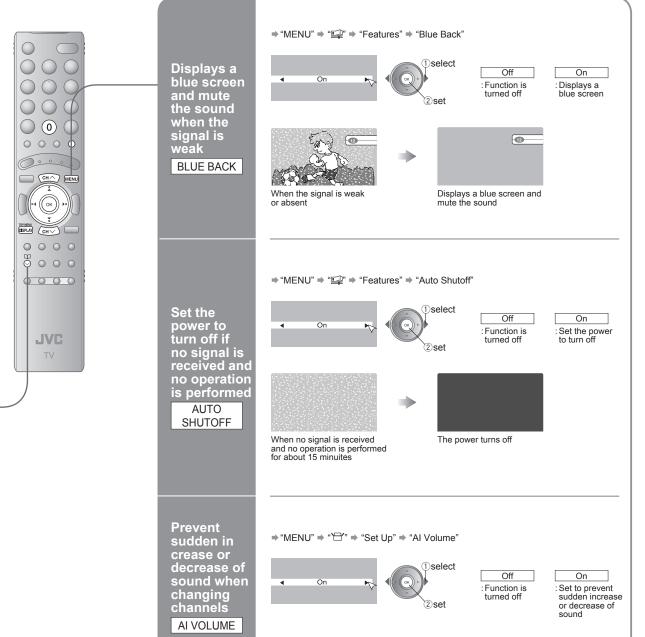
- Component and PC signals does not output from this terminal.
- When you are viewing video signal, no signal will output through the S-VIDEO terminal.
- HDMI-1 and HDMI-2 inputs does not output from this terminal.

### **Useful functions**



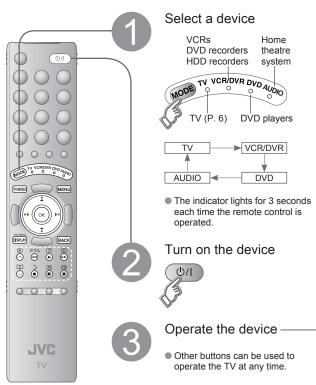
# Useful functions (continued)

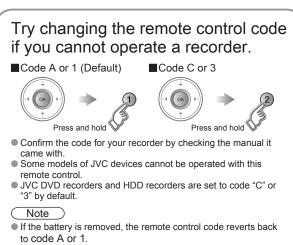


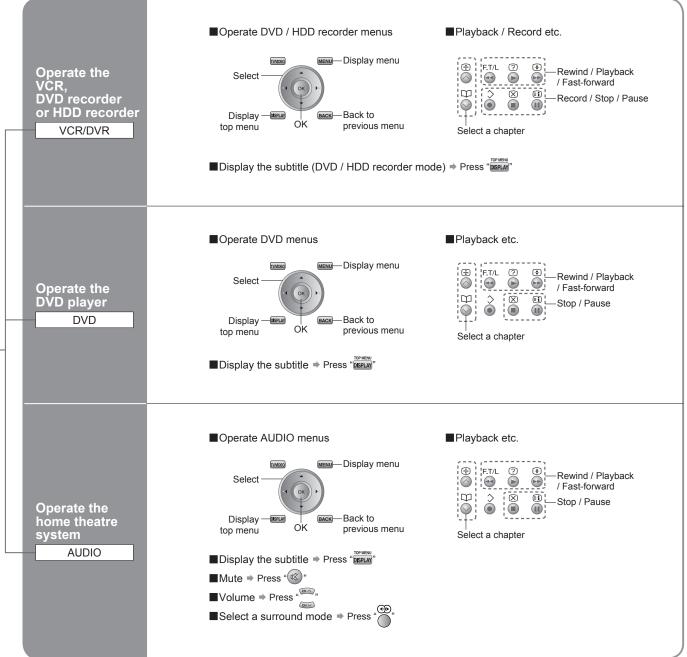


# Operate JVC recorders and other devices

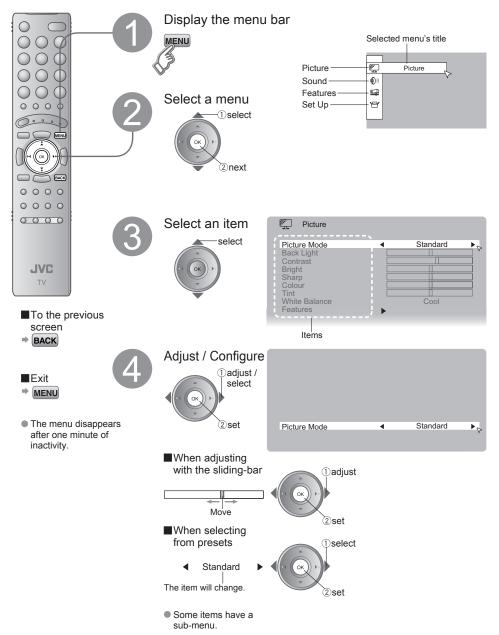
The included remote control can be used to operate JVC recorders and other devices.







# **Customising your TV**



Menu	Item	Adjustments / Configurations					
	Picture Mode	Picture mode (Bright / Standard / Soft)					
	Back Light	Backlight brightness (Darker ⇔ Brighter)					
	Contrast	Contrast (Lower ⇔ Higher)					
	Bright	Brightness (Darker ⇔ Brighter)					
<u> </u>	Sharp	Sharpness (Softer ⇔ Sharper)					
Picture	Colour	Colour (Lighter ⇔ Deeper)					
Г Ө	Tint	Tint (Reddish ⇔ Greenish)					
	White Balance	Colour temperature (Warm / Mid / Cool)					
	Features	Finer picture adjustments (P. 31)					
	Stereo / I · II	Mode / Language (O: MONO / O: STEREO / I: SUB1 / II: SUB2 / MONO) (P. 38)					
((0))	Bass	Low tones (Weaker ⇔ Stronger)					
	Treble	High tones (Weaker ⇔ Stronger)					
Sound	Balance	Speaker balance (Left Stronger ⇔ Right Stronger)					
<u> </u>	Cinema Surround	Ambience level (High / Low / Mono / Off)					
ಠ	MaxxBass *1	Emphasize the bass sound (Off / Low / High)					
	Voice Enhancer	Sound enhancement technology (On / Off)					
	Sleep Timer	Timer for turning off the TV (P. 24)					
	Channel Guard	Stops children from watching specific channels (P. 24)					
	Appearance	Format for displaying the channel number (Type A / Type B)					
Fe	Blue Back	Displays a blue screen and mute the sound when the signal is weak or absent (P. 26)					
at	Child Lock	Disables the front control buttons of the TV					
Features	Auto Shutoff	Set the power to turn off if no signal is received and no operation is performed for about 15 minuites. (P. 26)					
()	Favourite Setting	Clear favourite channel settings (P. 25)					
	Illumination	Lights illumination lamp (P. 5) while the TV is on (Bright / Soft / Off)					
	Power Lamp	Lights power lamp (P. 5) while the TV is on (On / Off)					
	Auto Program	Automatically registers channels (P. 10,   )					
	Edit / Manual	Change registered channels or add new ones (P. 11)					
	Language	Select a language for on-screen menus (P. 10, <a>②</a> )					
	Video-1 Setting	For use with video players and other devices (P. 22)					
Se	Video-3 Setting	For use with video players and other devices (P. 22)					
Set Up	Al Volume	Prevent sudden increase or decrease of sound when changing channels (P. 26)					
<b>6</b>	Teletext Language	Select a language for Teletext programmes (P. 10, ③)					
	HDMI Setting	HDMI-1 : Size (1 / 2 / Auto) HDMI-2 : Size (1 / 2 / Auto) Audio (Digital / Analogue / Auto)					
	PC Position	PC position adjustment (P. 21)					

Other settings · Change the aspect ratio ⇒ "ZOOM" (P. 17)

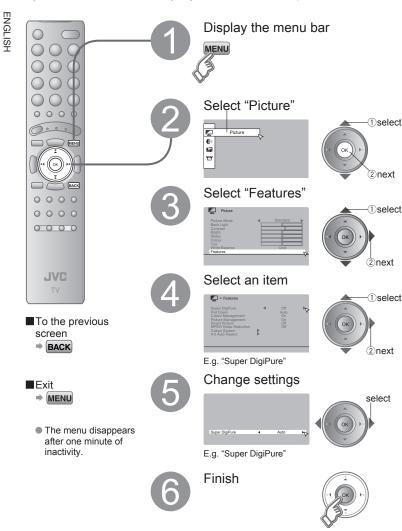
<sup>·</sup> Turn on "Cinema Surround" 

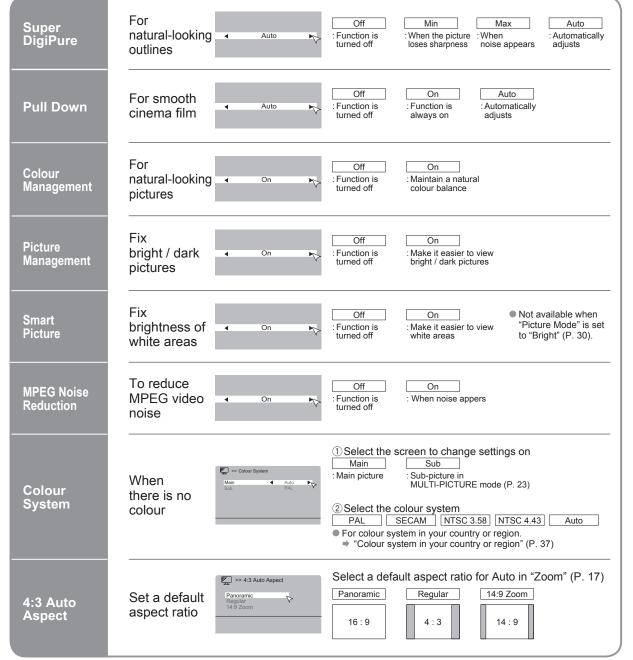
"CINEMA SURROUND" (P. 17)

<sup>\*1</sup> MaxxBass is a registered trademark of Waves Audio Ltd. in the USA, Japan and other countries.

### Advanced picture adjustment

By default, the TV automatically adjusts itself for the best picture.





### **Troubleshooting**

### Severe noise or snow



- Is the TV connected correctly to the aerial?
- Change the direction of the aerial.
- Is the aerial or its cable damaged?
  - Consult your retailer

### Patterns, stripes or noise

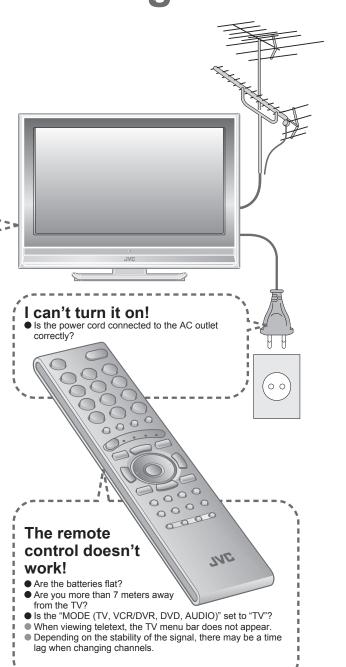


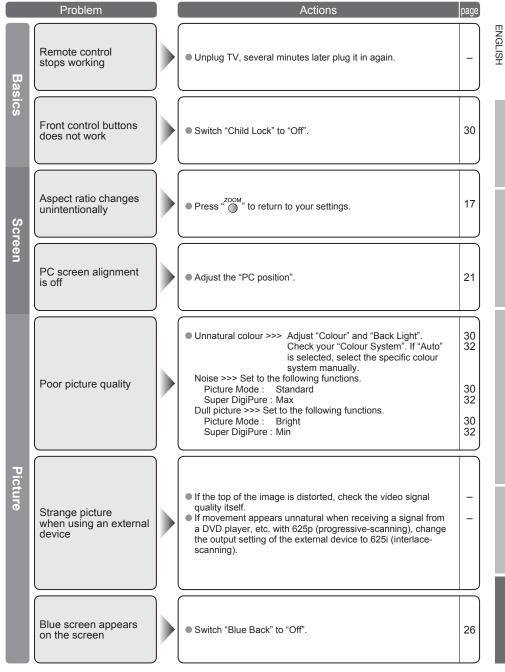
- Is the aerial receiving interference from high-voltage power lines or wireless transmitters?
   Consult your retailer
- Are connected devices too close to the TV?
- ⇒ Insert the minimum distance between the aerial and the cause of interference until no interference

#### Ghosting (Doubling of images)



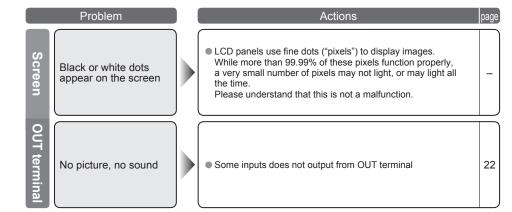
- Are you receiving interference from signals reflected off mountains or buildings?
- Adjust the direction of your aerial, or change to a good-quality directional aerial





# Troubleshooting (continued)

	Problem		Actions	page		
Sound	Poor sound		<ul> <li>Adjust the "Bass" and "Treble".</li> <li>If receiving a poor signal in "Stereo / I·I", switch to "Mono".</li> <li>Adjust the channel reception using "Manual".</li> </ul>			
	Wrong screen size	•	Switch "Size" in "HDMI Setting" to "1" or "2".	30		
HDMI	No picture, no sound	•	Use the cable marked with HDMI logo.	_		
No sound			Check if the device is compliant with HDMI.     Switch "Audio" in "HDMI Setting" to "Digital" or "Auto" for HDMI devices, or "Analogue" or "Auto" for DVI devices. (Not available for HDMI-2)	30		
	Green and distorted screen	•	Wait a little for the signal to stabilize when switching the signal format for an "HDMI" device.	_		
Functions	Some functions do not work	•	It is not a malfunction. Some functions (dark background) in the menu do not work depending on the situation.	_		
tions	Some inputs cannot be selected in the sub-picture	•	"VIDEO-1 (Component signal)", "VIDEO-3 (Component signal)", "HDMI-1", "HDMI-2" inputs and PC mode cannot be selected in the sub-picture.	_		



### **Technical information**

Language group for teletext					
Group	Languages				
Group-1	Turkish, Hungarian, English, German, French, Italian, Spanish, Portuguese, Greek, Swedish, Finnish				
Group-2	Polish, Serbian, Croatian, Slovenian, Czech, Slovak, Rumanian, Hungarian, German, French, Italian, Swedish, Finnish				
Group-3	Russian, Bulgarian, Lettish, Lithuanian, Estonian, Ukrainian, Serbian, Croatian, Slovenian, Czech, Slovak, English, German				
Group-4	Arabic, Czech, Slovak. Hungarian, English, German, French, Italian, Spanish, Portuguese, Swedish, Finnish				
Group-5	Farsi, Czech, Slovak, Hungarian, English, German, French, Italian, Spanish, Portuguese, Swedish, Finnish				

● If the characters are unreadable. ⇒ Select different teletext language group.

Col	our	syst	em	in	your	count	ry	or	reg	ion	

Area	Country or Region	System
Asia, Middle East	Bahrain, Kuwait, Oman, Qatar, United Arab Emirates, Yemen, etc. Indonesia, Malaysia, Singapore, Thailand, India, etc.	
	China, Vietnam, etc.	
	Hong Kong, etc.	
	Islamic Republic of Iran, Lebanon, Saudi Arabia, etc.	SECAM
	Philippines, Taiwan, Myanmar, etc.	NTSC
	Russia, etc.	SECAM
	Czech Republic, Poland, etc.	
Europe	Germany, Holland, Belgium, etc.  UK, etc.	
Africa	Republic of South Africa, etc.	
	Nigeria, etc.	
	Egypt, Morocco, etc.	SECAM

#### Sound system in your country or region

Area	Country or Region		
Asia, Middle East	Bahrain, Kuwait, Oman, Qatar, United Arab Emirates, Yemen, etc. Indonesia, Malaysia, Singapore, Thailand, India, etc.		
	China, Vietnam, etc.	D/K	
	Hong Kong, etc.	I	
	Islamic Republic of Iran, Lebanon, Saudi Arabia, etc.	B/G	
	Philippines, Taiwan, Myanmar, etc.	М	
Europe	Russia, etc.	D/K	
	Czech Republic, Poland, etc.		
	Germany, Holland, Belgium, etc.	B/G	
	UK, etc.	I	
Oceania	Australia, New Zealand, etc.	B/G	
	Republic of South Africa, etc.	I	
Africa	Nigeria, etc.		
	Egypt, Morocco, etc.	B/G	

#### Monoaural sound

Use this function when stereo sound or bilingual sound is hard to hear.

Set "Stereo / I · II" to "MONO" ⇒ (P. 30)

#### PC Signals that can be displayed

\*Macintosh\* computers are not supported. Apple

(Macintosh is a registered trademark of			
Apple Computer, Inc.)	Vertical frequency (Hz)	60.0	
If the signal doesn't appear, check that the vertical	,	1	
frequency on the PC is set to "60Hz".			

640 x 480 (VGA) 1024 x 768 (XGA) Resolution 60.0

#### Connect "DVI" devices

Connect a "DVI" device to "HDMI-1" using "DVI-HDMI" conversion cable. Connect analogue sound output of the DVI device to L and R terminals in IN HDMI-1.

- Set "Audio" in "HDMI Setting" to "Analogue" or "Auto" → (P. 30)
- HDMI-2 input does not support analogue sound (IN HDMI-1).
- HDMI-2 input does not support DVI devices.

### "CH/CC" List

To use the INSERT function (P. 11), find the "CH/CC" number corresponding to the TV's Channel number from this table

US: The US channel numbers are the channel numbers used in the United States, Philippines, etc.

CCIR: The CCIR channel numbers are the channel numbers used in the Middle East, Southeast Asia, etc.

OIRT: The OIRT channel numbers are the channel numbers used in Eastern Europe, Russia, Vietnam, etc.

AUSTRALIA: The AUSTRALIA channel numbers are the channel numbers used in Australia, etc.

	Channel					
CH		CCIR	OIRT	AUSTRALIA		
CH 02	US-02	E2	R1	AU-0		
CH 03	US-03	E3		AU-1		
CH 04	US-04	E4	R2	AU-2		
CH 05	US-05	E5	R6	AU-6		
CH 06	US-06	E6	R7	AU-7		
CH 07	US-07	E7	R8	AU-8		
CH 08	US-08	E8	R9	AU-9		
CH 09	US-09	E9	D40	A11.40		
CH 10 CH 11	US-10 US-11	E10 E11	R10 R11	AU-10 AU-11		
CH 12	US-12	E12	R12	AU-11		
CH 13	US-13	L 12	1112			
CH 14	US-14, W+29					
CH 15	US-15, W+30					
CH 16	US-16, W+31					
CH 17	US-17, W+32					
CH 18	US-18, W+33					
CH 19	US-19, W+34					
CH 20	US-20, W+35					
CH 21	US-21, W+36	E21				
CH 22	US-22, W+37	E22				
CH 23	US-23, W+38	E23				
CH 24	US-24, W+39	E24				
CH 25 CH 26	US-25, W+40 US-26, W+41	E25				
CH 27	US-26, W+41	E26 E27				
CH 28	US-28, W+43	E28				
CH 29	US-29, W+44	E29				
CH 30	US-30, W+45	E30				
CH 31	US-31, W+46	E31				
CH 32	US-32, W+47	E32				
CH 33	US-33, W+48	E33				
CH 34	US-34, W+49	E34				
CH 35	US-35, W+50	E35				
CH 36	US-36, W+51	E36				
CH 37	US-37, W+52	E37				
CH 38	US-38, W+53	E38				
CH 39	US-39, W+54	E39				
CH 40	US-40, W+55	E40 E41				
CH 41 CH 42	US-41, W+56					
CH 43	US-42, W+57 US-43, W+58	E42 E43				
CH 44	US-44, W+59	E44				
CH 45	US-45, W+60	E45				
CH 46	US-46, W+61	E46				
CH 47	US-47, W+62	E47				
CH 48	US-48, W+63	E48				
CH 49	US-49, W+64	E49				
CH 50	US-50, W+65	E50				
CH 51	US-51, W+66	E51				
CH 52	US-52, W+67	E52				
CH 53	US-53, W+68	E53				
CH 54 CH 55	US-54, W+69 US-55, W+70	E54 E55				
CH 55	US-55, W+70	E56				
CH 57	US-57, W+72	E57				
CH 58	US-58, W+73	E58				
CH 59	US-59, W+74	E59				
CH 60	US-60, W+75	E60				
CH 61	US-61, W+76	E61				
CH 62	US-62, W+77	E62				
CH 63	US-63, W+78	E63				
CH 64	US-64, W+79	E64				
CH 65	US-65, W+80	E65				
CH 66	US-66, W+81	E66				
CH 67	US-67, W+82	E67				
CH 68	US-68, W+83	E68				
CH 69	US-69, W+84	E09				

CC		CCIR	OIRT	AUSTRALIA
CC 01		S-1		AU-5
CC 02		S-2		
CC 03		S-3		
CC 04		S-4		
CC 05		S-5 S-6		AU-5A
CC 06 CC 07		S-7		AU-SA
CC 08		S-8		
CC 09		S-9		
CC 09 CC 10		S-10		
CC 11 CC 12		S-11		
CC 12		S-12		
CC 13		S-13		
CC 14	A	S-14		
CC 15 CC 16	C	S-15 S-16		
CC 16	D	S-10		
CC 18	E	S-18		
CC 19	F	S-19		
CC 20	G	S-20		
CC 21	Н	S-21		
CC 22	1	S-22		
CC 23	J	S-23		
CC 24	K	S-24		
CC 25	L	S-25		
CC 26 CC 27	M N	S-26 S-27		
CC 28	0	S-28		
CC 29	P	S-29		
CC 30	Q	S-30		
CC 31	R	S-31		
CC 32	S	S-32		
CC 33	T	S-33		
CC 34	U	S-34		
CC 35	W	S-35		
CC 36	W+1	S-36		
CC 37 CC 38	W+2	S-37 S-38		
CC 39	W+3	S-39		
CC 40	W+4	S-40		
CC 41	W+5	S-41		
CC 42	W+6			
CC 43	W+7			
CC 44	W+8			
CC 45	W+9			
CC 46	W+10 W+11			
CC 47 CC 48	W+12			
CC 49	W+13			
CC 49 CC 50	W+14			
CC 51	W+15			
CC 51 CC 52	W+16			
CC 53 CC 54	W+17			
CC 54	W+18			
CC 55 CC 56	W+19			
CC 55	W+20			
CC 57 CC 58	W+21 W+22			
CC 58	W+23			
CC 60	W+24			
CC 61	W+25			
CC 62	W+26			
CC 63	W+27			
CC 64	W+28			
CC 75		X Y	DO	
CC 76			R3	ALLO
CC 77 CC 78		Z Z+1	R4 R5	AU-3
CC 78		Z+1 Z+2	110	AU-4
CC 95	A-5	2.2		7.0-4
CC 96	A-4			
CC 97	A-3			
CC 98	A-2			
CC 99	A-1			

### **Specifications**

	Main unit	
Model	LT-Z40SX6	LT-Z32FX6
Broadcasting systems	B / G / I / D / K / K1 / M (See "Technical	information", P. 37)
Colour systems	PAL, SECAM, NTSC 3.58/4.43MHz	
Channels and frequencies	VHF low channel (VL) = 46.25 to 140.25 VHF high channel (VH) = 147.25 to 423. UHF channel (U) = 431.25 to 863.25 MH Receives cable channels in mid band (S20) and hyper band (S21 to S41).	
Sound-multiplex systems	NICAM (I / B / G / D / K), A2 (B / G / D / I	K)
Teletext systems	FLOF (Fastext), WST (standard system)	
Power requirements	AC 110 V - 240 V, 50/60Hz	
Audio output (Rated power output)	10 W + 10 W	
Speakers	6.6 cm round x 2	5.0 cm round x 2
Power consumption [standby]	225 W [0.5 W]	121 W [0.4 W]
Screen size (visible area size measured diagonally)	102 cm	80 cm
Dimensions (W x H x D: mm) [without stand]	1000 x 733.8 x 324.4 [1000 x 670.5 x 117.3]	800 x 591.9 x 244.4 [800 x 545 x 126.5]
Weights [without stand]	30.0 kg [24.0 kg]	17.0 kg [15.5 kg]
Accessories	(See "Check accessories", P. 5)	

		Terminais	/ Connectors		
Terminal name		Terminal type	Signal type (IN)	Signal type (OUT)	Notes
Input terminals	VIDEO-1	RCA connectors x 6 S-VIDEO connector x 1	Composite video, S-video, Analogue component (576i (625i) / 480i (525i), Progressive : 576p (625p) / 480p (525p), HD : 1080i (1125i), 720p (750p) AUDIO L / R		
	VIDEO-2	RCA connectors x 3 S-VIDEO connector x 1	Composite video, S-video, AUDIO L / R		
	VIDEO-3	RCA connectors x 6	Composite video, Analogue component (576i (625i) / 480i (525i), Progressive : 576p (625p) / 480p (525p), HD : 1080i (1125i), 720p (750p) AUDIO L / R		
	HDMI-1	HDMI connector x 1	HDMI (576i (625i) / 480i (525i) /		
	HDMI-2	HDIMI Connector x 1	576p (625p) / 480p (525p), 1080i (1125i), 720p (750p))		
	IN HDMI-1	RCA connectors x 2	AUDIO L / R		
	PC INPUT	D-SUB (15 pins) x 1	Analogue PC signal (P. 38)		
Output terminals	MONITOR OUT	RCA connectors x 3 S-VIDEO connector x 1		Composite video, S-video, Audio L / R	
	Headphone	Stereo mini-jack x 1 (3.5 mm in diameter)		Headphone output	

<sup>•</sup> We may change the design and specifications without notice.

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