

## Using a PC

### ■ Command table

- Commands not indicated here are not guaranteed to operate.

CONTROL ITEM		COMMAND	PARAMETER	CONTROL CONTENTS		
POWER ON COMMAND SETTING		R : S : P : W	0 : _ _ _ _	Off	The Power On command rejected.	
			1 : _ _ _ _	On [RS-232C]	The Power On command accepted.	
			2 : _ _ _ _	On [IP]	The Power On command accepted. When the power is in standby mode, commands also go to waiting status and so power consumption is just about the same as usual. With the commands in waiting status, the Center Icon Illumination on the front of the TV lights up.	
POWER SETTING		P : O : W : R	0 : _ _ _ _	Power Off	It shifts to standby.	
			1 : _ _ _ _	Power On	Power On	
INPUT SELECTION	TOGGLE	I : T : G : D	x : _ _ _ _	(Toggle)	It input-switches by the toggle. (It is the same as an input change key)	
	TV	I : T : V : D	0 : _ _ _ _		It input-switches to TV. (A channel remains as it is. (Last memory))	
1-7		I : A : V : D	* : _ _ _ _	1: HDMI 1, 2: HDMI 2, 3: HDMI 3, 4: HDMI 4, 5: COMPONENT, 6: VIDEO 1, 7: VIDEO 2		
AV MODE SELECTION		A : V : M : D	* : _ _ _ _	0: (Toggle), 1: STANDARD, 2: MOVIE , 3: GAME, 4: USER, 5: DYNAMIC (Fixed), 6: DYNAMIC, 7: PC, 100: AUTO	Although it can choose now, it is toggle operation in inside.	
VOLUME		V : O : L : M	* : * : _ _	Volume (0-60)		
POSITION	H-POSITION	H : P : O : S	* : * : * : _		The screen position variable ranges depend on the View Mode or the signal type. The ranges can be seen on the position-setting screen.	
	V-POSITION	V : P : O : S	* : * : * : _			
	CLOCK	C : L : C : K	* : * : * : _	Only PC mode. (0-180)		
	PHASE	P : H : S : E	* : * : * : _	Only PC mode. (0-40)		
VIEW MODE		W : I : D : E	* : _ _ _ _	0: (Toggle) [AV], 1: Side Bar [AV], 2: S.Stretch [AV] 3: Zoom [AV], 4: Stretch [AV], 5: Normal [PC] 6: Zoom [PC], 7: Stretch [PC], 8: Dot by Dot [PC] [AV], 9: Full Screen [AV] 10: Auto [USB-Video, DLNA-Video or Internet applications], 11: Original [USB-Video, DLNA-Video or Internet applications]	0: Although it can choose now, it is toggle operation in inside. 1: Only available when 4:3 signal is being input. 5, 6: Only available when 4:3 signal is being input. 8: [PC] Available except when UXGA is being input. [AV] Only available when 1080i/p is being input. 9: Only available when 720p is being input. 10, 11: Available when USB-Video, DLNA-Video or Internet application is used.	
MUTE		M : U : T : E	* : _ _ _ _	0: (Toggle), 1: On, 2: Off		
SURROUND		A : C : S : U	* : _ _ _ _	0: (Toggle), 1: On, 2: Off		
AUDIO SELECTION		A : C : H : A	x : _ _ _ _	(Toggle)		
SLEEP TIMER		O : F : T : M	* : _ _ _ _	0: Off, 1: OFF TIMER - 30 MIN., 2: OFF TIMER - 60 MIN., 3: OFF TIMER - 90 MIN., 4: OFF TIMER - 120 MIN.		
CHANNEL	DIRECT CHANNEL (ANALOG)	D : C : C : H	* : * : * : _	The channel number of TV (1-135)	An input change is included if it is not TV display. In Air, 2-69ch is effective. In Cable, 1-135ch is effective.	
		D : A : 2 : P	* : * : * : *	(0100-9999)	DIGITAL Air (Two-Part numbers, 2-digit plus 2-digit)	
	DIRECT CHANNEL (DIGITAL)	D : C : 2 : U	* : * : * : _	(1-999)	DIGITAL Cable (Two-Part numbers, 3-digit plus 3-digit) Front half of DIGITAL CABLE CHANNEL NO. (Designate major channel)	
		D : C : 2 : L	* : * : * : _	(0-999)	DIGITAL Cable (Two-Part numbers, 3-digit plus 3-digit) Rear half of DIGITAL CABLE CHANNEL NO. (Designate minor channel)	
		D : C : 1 : 0	* : * : * : *	(0-9999)	DIGITAL Cable (One-Part numbers, 5-digit, less than 10,000)	
		D : C : 1 : 1	* : * : * : *	(0-6383)	DIGITAL Cable (One-Part numbers, 5-digit, more than 10,000)	
	CH UP	C : H : U : P	x : _ _ _ _	The channel number of TV +1	If it is not TV display, it will input-switch to TV. (same function as CH▲)	
	CH DOWN	C : H : D : W	x : _ _ _ _	The channel number of TV -1	If it is not TV display, it will input-switch to TV. (same function as CH▼)	
	CC		C : L : C : P	x : _ _ _ _	(Toggle)	Toggle operation of a closed caption.
	DEVICE NAME		T : V : N : M	1 : _ _ _ _		The device name set in "IP Control Setup" is displayed.
MODEL NAME		M : N : R : D	1 : _ _ _ _		The model name of the TV	
SOFTWARE VERSION		S : W : V : N	1 : _ _ _ _		The current version of the TV software is displayed.	
IP PROTOCOL VERSION		I : P : P : V	1 : _ _ _ _		The currently supported version of IP protocol is displayed.	

### NOTE

- If an underbar ( \_ ) appears in the parameter column, enter a space.
- If an asterisk (\*) appears, enter a value in the range indicated in brackets under CONTROL CONTENTS.
- Any numerical value can replace the "x" on the table.