



MANUAL DE INSTRUCCIONES
MANUAL DE INSTRUÇÕES
OPERATING INSTRUCTIONS

65UHD 4K STV

Televisor LED de 65" (165 cm)

TV A CORES COM REMOTE CONTROLE
TELEVISION CON MANDO A DISTANCIA
COLOUR TELEVISION WITH REMOTE CONTROL

EPG: Pode visualizar as programações de programação das suas e de outros canais através deste aplicativo. Para ler mais, vá para a seção de ajuda do aplicativo.

EPG pode ser usado para visualizar a programação de canais de terceiros, bem como a programação de canais de terceiros.

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Recursos e recursos de voz

Pode usar o assistente de voz para controlar o aparelho. Para obter mais informações, consulte a seção de ajuda do aplicativo.

Programas de televisão

Alguns programas de televisão podem não estar disponíveis em todas as regiões.

Recursos

1. **Assistente de voz**
2. **Assistente de voz**
3. **Assistente de voz**
4. **Assistente de voz**
5. **Assistente de voz**
6. **Assistente de voz**

Notas

Para obter mais informações, consulte a seção de ajuda do aplicativo.

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Approved H2500 Signal Components By

Source	Supported Signals	As of date
H2500	FM	0
	457.5MHz	0
	5VDC (A-E)	0
	5VDC (21B)	0
V2500	4DA_401	03/08
	3.75_V10	03/08
	0310_0310	0
	11000	03/00_03/08
	1100	03/08
	1100	03/08
	11000	03/08
H2500	2498	0
	2598	0
	3098	0
	3598	0
	4098	0
	4598	0
	5098	0
	5598	0
	6098	0
	6598	0
7098	0	

0 = Not supported, 0 is date by

in accessible and gain the TV may not be displayed directly. The problem may be an incompatibility with a product feature or our equipment (DOD, Ser-100 box, etc.). If you're prepared with appropriate phone number you could refer to the manufacturer if the accident happens.

Supported Video File Formats for H2500

Video Code	Resolution	Bit Rate	Comments
H2500	640x480	1000 kbps	MPEG-2, H.264, H.263, H.263+, H.264, H.264P, H.264S, H.264L, H.264M, H.264N, H.264T, H.264V, H.264W, H.264X, H.264Y, H.264Z, H.264AA, H.264AB, H.264AC, H.264AD, H.264AE, H.264AF, H.264AG, H.264AH, H.264AJ, H.264AK, H.264AL, H.264AM, H.264AN, H.264AO, H.264AP, H.264AQ, H.264AR, H.264AS, H.264AT, H.264AU, H.264AV, H.264AW, H.264AX, H.264AY, H.264AZ, H.264BA, H.264BB, H.264BC, H.264BD, H.264BE, H.264BF, H.264BG, H.264BH, H.264BI, H.264BJ, H.264BK, H.264BL, H.264BM, H.264BN, H.264BO, H.264BP, H.264BQ, H.264BR, H.264BS, H.264BT, H.264BU, H.264BV, H.264BW, H.264BX, H.264BY, H.264BZ, H.264CA, H.264CB, H.264CC, H.264CD, H.264CE, H.264CF, H.264CG, H.264CH, H.264CI, H.264CJ, H.264CK, H.264CL, H.264CM, H.264CN, H.264CO, H.264CP, H.264CQ, H.264CR, H.264CS, H.264CT, H.264CU, H.264CV, H.264CW, H.264CX, H.264CY, H.264CZ, H.264DA, H.264DB, H.264DC, H.264DD, H.264DE, H.264DF, H.264DG, H.264DH, H.264DI, H.264DJ, H.264DK, H.264DL, H.264DM, H.264DN, H.264DO, H.264DP, H.264DQ, H.264DR, H.264DS, H.264DT, H.264DU, H.264DV, H.264DW, H.264DX, H.264DY, H.264DZ, H.264EA, H.264EB, H.264EC, H.264ED, H.264EE, H.264EF, H.264EG, H.264EH, H.264EI, H.264EJ, H.264EK, H.264EL, H.264EM, H.264EN, H.264EO, H.264EP, H.264EQ, H.264ER, H.264ES, H.264ET, H.264EU, H.264EV, H.264EW, H.264EX, H.264EY, H.264EZ, H.264FA, H.264FB, H.264FC, H.264FD, H.264FE, H.264FF, H.264FG, H.264FH, H.264FI, H.264FJ, H.264FK, H.264FL, H.264FM, H.264FN, H.264FO, H.264FP, H.264FQ, H.264FR, H.264FS, H.264FT, H.264FU, H.264FV, H.264FW, H.264FX, H.264FY, H.264FZ, H.264GA, H.264GB, H.264GC, H.264GD, H.264GE, H.264GF, H.264GG, H.264GH, H.264GI, H.264GJ, H.264GK, H.264GL, H.264GM, H.264GN, H.264GO, H.264GP, H.264GQ, H.264GR, H.264GS, H.264GT, H.264GU, H.264GV, H.264GW, H.264GX, H.264GY, H.264GZ, H.264HA, H.264HB, H.264HC, H.264HD, H.264HE, H.264HF, H.264HG, H.264HH, H.264HI, H.264HJ, H.264HK, H.264HL, H.264HM, H.264HN, H.264HO, H.264HP, H.264HQ, H.264HR, H.264HS, H.264HT, H.264HU, H.264HV, H.264HW, H.264HX, H.264HY, H.264HZ, H.264IA, H.264IB, H.264IC, H.264ID, H.264IE, H.264IF, H.264IG, H.264IH, H.264II, H.264IJ, H.264IK, H.264IL, H.264IM, H.264IN, H.264IO, H.264IP, H.264IQ, H.264IR, H.264IS, H.264IT, H.264IU, H.264IV, H.264IW, H.264IX, H.264IY, H.264IZ, H.264JA, H.264JB, H.264JC, H.264JD, H.264JE, H.264JF, H.264JG, H.264JH, H.264JI, H.264JJ, H.264JK, H.264JL, H.264JM, H.264JN, H.264JO, H.264JP, H.264JQ, H.264JR, H.264JS, H.264JT, H.264JU, H.264JV, H.264JW, H.264JX, H.264JY, H.264JZ, H.264KA, H.264KB, H.264KC, H.264KD, H.264KE, H.264KF, H.264KG, H.264KH, H.264KI, H.264KJ, H.264KK, H.264KL, H.264KM, H.264KN, H.264KO, H.264KP, H.264KQ, H.264KR, H.264KS, H.264KT, H.264KU, H.264KV, H.264KW, H.264KX, H.264KY, H.264KZ, H.264LA, H.264LB, H.264LC, H.264LD, H.264LE, H.264LF, H.264LG, H.264LH, H.264LI, H.264LJ, H.264LK, H.264LL, H.264LM, H.264LN, H.264LO, H.264LP, H.264LQ, H.264LR, H.264LS, H.264LT, H.264LU, H.264LV, H.264LW, H.264LX, H.264LY, H.264LZ, H.264MA, H.264MB, H.264MC, H.264MD, H.264ME, H.264MF, H.264MG, H.264MH, H.264MI, H.264MJ, H.264MK, H.264ML, H.264MN, H.264MO, H.264MP, H.264MQ, H.264MR, H.264MS, H.264MT, H.264MU, H.264MV, H.264MW, H.264MX, H.264MY, H.264MZ, H.264NA, H.264NB, H.264NC, H.264ND, H.264NE, H.264NF, H.264NG, H.264NH, H.264NI, H.264NJ, H.264NK, H.264NL, H.264NM, H.264NN, H.264NO, H.264NP, H.264NQ, H.264NR, H.264NS, H.264NT, H.264NU, H.264NV, H.264NW, H.264NX, H.264NY, H.264NZ, H.264OA, H.264OB, H.264OC, H.264OD, H.264OE, H.264OF, H.264OG, H.264OH, H.264OI, H.264OJ, H.264OK, H.264OL, H.264OM, H.264ON, H.264OO, H.264OP, H.264OQ, H.264OR, H.264OS, H.264OT, H.264OU, H.264OV, H.264OW, H.264OX, H.264OY, H.264OZ, H.264PA, H.264PB, H.264PC, H.264PD, H.264PE, H.264PF, H.264PG, H.264PH, H.264PI, H.264PJ, H.264PK, H.264PL, H.264PM, H.264PN, H.264PO, H.264PP, H.264PQ, H.264PR, H.264PS, H.264PT, H.264PU, H.264PV, H.264PW, H.264PX, H.264PY, H.264PZ, H.264QA, H.264QB, H.264QC, H.264QD, H.264QE, H.264QF, H.264QG, H.264QH, H.264QI, H.264QJ, H.264QK, H.264QL, H.264QM, H.264QN, H.264QO, H.264QP, H.264QQ, H.264QR, H.264QS, H.264QT, H.264QU, H.264QV, H.264QW, H.264QX, H.264QY, H.264QZ, H.264RA, H.264RB, H.264RC, H.264RD, H.264RE, H.264RF, H.264RG, H.264RH, H.264RI, H.264RJ, H.264RK, H.264RL, H.264RM, H.264RN, H.264RO, H.264RP, H.264RQ, H.264RR, H.264RS, H.264RT, H.264RU, H.264RV, H.264RW, H.264RX, H.264RY, H.264RZ, H.264SA, H.264SB, H.264SC, H.264SD, H.264SE, H.264SF, H.264SG, H.264SH, H.264SI, H.264SJ, H.264SK, H.264SL, H.264SM, H.264SN, H.264SO, H.264SP, H.264SQ, H.264SR, H.264SS, H.264ST, H.264SU, H.264SV, H.264SW, H.264SX, H.264SY, H.264SZ, H.264TA, H.264TB, H.264TC, H.264TD, H.264TE, H.264TF, H.264TG, H.264TH, H.264TI, H.264TJ, H.264TK, H.264TL, H.264TM, H.264TN, H.264TO, H.264TP, H.264TQ, H.264TR, H.264TS, H.264TT, H.264TU, H.264TV, H.264TW, H.264TX, H.264TY, H.264TZ, H.264UA, H.264UB, H.264UC, H.264UD, H.264UE, H.264UF, H.264UG, H.264UH, H.264UI, H.264UJ, H.264UK, H.264UL, H.264UM, H.264UN, H.264UO, H.264UP, H.264UQ, H.264UR, H.264US, H.264UT, H.264UU, H.264UV, H.264UW, H.264UX, H.264UY, H.264UZ, H.264VA, H.264VB, H.264VC, H.264VD, H.264VE, H.264VF, H.264VG, H.264VH, H.264VI, H.264VJ, H.264VK, H.264VL, H.264VM, H.264VN, H.264VO, H.264VP, H.264VQ, H.264VR, H.264VS, H.264VT, H.264VU, H.264VV, H.264VW, H.264VX, H.264VY, H.264VZ, H.264WA, H.264WB, H.264WC, H.264WD, H.264WE, H.264WF, H.264WG, H.264WH, H.264WI, H.264WJ, H.264WK, H.264WL, H.264WM, H.264WN, H.264WO, H.264WP, H.264WQ, H.264WR, H.264WS, H.264WT, H.264WU, H.264WV, H.264WW, H.264WX, H.264WY, H.264WZ, H.264XA, H.264XB, H.264XC, H.264XD, H.264XE, H.264XF, H.264XG, H.264XH, H.264XI, H.264XJ, H.264XK, H.264XL, H.264XM, H.264XN, H.264XO, H.264XP, H.264XQ, H.264XR, H.264XS, H.264XT, H.264XU, H.264XV, H.264XW, H.264XX, H.264XY, H.264XZ, H.264YA, H.264YB, H.264YC, H.264YD, H.264YE, H.264YF, H.264YG, H.264YH, H.264YI, H.264YJ, H.264YK, H.264YL, H.264YM, H.264YN, H.264YO, H.264YP, H.264YQ, H.264YR, H.264YS, H.264YT, H.264YU, H.264YV, H.264YW, H.264YX, H.264YY, H.264YZ, H.264ZA, H.264ZB, H.264ZC, H.264ZD, H.264ZE, H.264ZF, H.264ZG, H.264ZH, H.264ZI, H.264ZJ, H.264ZK, H.264ZL, H.264ZM, H.264ZN, H.264ZO, H.264ZP, H.264ZQ, H.264ZR, H.264ZS, H.264ZT, H.264ZU, H.264ZV, H.264ZW, H.264ZX, H.264ZY, H.264ZZ

Supported Picture File Formats for H2500

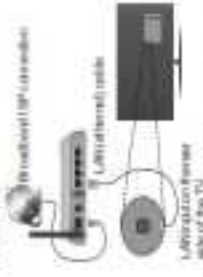
Image	File	File extension	Comments
JPEG	Structure	JPG, JPEG, J2K	This field is from an additional dependent set.
TIFF	Structure	TIF, TIFF	
BMP	Structure	BMP, DIB	

Connectivity

Wireless Connectivity

To Connect to a Wired Network

- You must have a network cable connected from the back of the TV to a network router or switch.
- Connect the TV to your network router via an Ethernet cable. There is a LAN port at the rear (back) of the TV.



To configure wired settings, please refer to the Network Settings Settings manual in the System Settings Menu.

- You might be able to connect your TV to your LAN depending on your network configuration, such as a VLAN. Use an advanced cable to connect your TV directly to the network, not a switch.



Network (Ethernet) side of the TV

Configuring Wired Device Settings

Network ID Type

The Network ID type is selected in Wired Device Settings. It is Disabled, in accordance with the cable connection to the TV set. Select the Wired Device ID type you are connecting to in the list of cable.

Internet Speed Test

Highlight Internet Speed Test and press the OK button. The TV will start the internet connection bandwidth test. The test will run for 10 seconds.

Advanced Settings

Highlight **Advanced Settings** and press the OK button. On the next screen you can change the IP address of the TV. Highlight **Advanced Settings** and press the OK button to change the settings. The next screen is **Manual IP** and **Manual DNS** screen. After the manual IP and DNS settings are set, the other 4 items will be set to the default values. Press the OK button to save the settings.

Wireless Connectivity

To Connect to a Wireless Network

The TV cannot connect to the network using the built-in Wi-Fi antenna. To connect to a wireless network, you need a wireless network adapter (USB wireless network adapter) and a wireless network. For more information, see the manual of the wireless network adapter.

- To configure the wireless settings, please refer to the Network (Wireless Settings) and also to the Network Settings Menu.



A Wireless Router (IEEE 802.11n) is compatible with IEEE 802.11n and IEEE 802.11g. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32.

- The features and settings of the wireless network are selected in the Wireless Network Settings menu. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32.
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- The Wireless Network of the TV supports IEEE 802.11n and IEEE 802.11g. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32.

- Connect the TV to a wireless network using the built-in Wi-Fi antenna. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32. The maximum number of simultaneous connections is 32.

Configuring Wireless Device Settings

Open the Network Settings menu in the Network Settings Menu. Select the wireless network you want to connect to. Press the OK button to save the settings.

The TV will scan for wireless networks automatically. A list of available networks will be displayed. Please select your desired network. Press the OK button to save the settings.

The wireless network is password-protected. Please enter the password for the selected network. Press the OK button to save the settings. The TV will scan for wireless networks automatically. A list of available networks will be displayed. Please select your desired network. Press the OK button to save the settings.

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- Enter the **Model ID** (Wired Network) and the **Model ID** (Wireless Network) in the **Model ID** field. The **Model ID** field is required for the TV to connect to the network. The **Model ID** field is required for the TV to connect to the network.

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Model ID

When you connect the TV to a network, the TV will scan for wireless networks. The **Model ID** field is required for the TV to connect to the network. The **Model ID** field is required for the TV to connect to the network.

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Wireless Connectivity

When you connect the TV to a wireless network, the TV will scan for wireless networks. The **Model ID** field is required for the TV to connect to the network.

Using wired network devices

When you connect the TV to a wired network, the TV will scan for wired networks. The **Model ID** field is required for the TV to connect to the network.

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made for mobile devices or at least accessible on a mobile device.

Favorites TV Feature (if available)

Go on the FOLLOW ME TV widget located at the bottom left of your screen or your mobile device to change the top-right Favorites TV button.

Select the icon to determine if Favorites TV on the TV is on or off. A status bar at the bottom of your device is in your mobile application.

Smart Media

The icons of Follow Me TV, Station is updated by default and always showing the content from any other selected TV channels and Media Stream.

also.

Use the only option (FOLLOW ME) and set it on or off as per your preference.

Use the only option (FOLLOW ME) and set it on or off as per your preference.

Media Share Page

To access the Media Share widget tap on the icon shown on the bottom left side of the screen.

If the Media Share widget is present, a screen is displayed where you can select the media to play on screen with your TV.

Media that are not available on your TV will be shown as not available. You can go back to the screen and re-select.

Portal Launcher

To access the Portal Launcher widget tap on the icon shown on the bottom left side of the screen.

You can access the portal page by logging on the Portal Launcher widget.

Media stream content is displayed. It is displayed as a grid of thumbnails.

Smart Remotes Future

You can use your mobile device as a remote control for your TV once it is connected to the TV. To use smart remotes, visit the link on the left side of the screen on the bottom left of the screen.

Voice Recognition

You can tap on the Microphone widget and manage your application using voice commands such as "Find", "Volume Up/Down", "Programs Follow".

also. This is also supported on the mobile device also.

Keybase (if Page)

The keyboard can be connected to the screen or automatically by security is connected from the TV.

Remotes/keys

1. Smart TV ...
2. Infrared remote
3. Mobile Device based on Android or iOS (iPhone or Android OS 4.0 or Higher iOS 8 or Higher version)
4. Smart Center app (N/A) (to found on website application based on Android and iOS (Apple))
5. Tracker remote
6. USB dongle based on FTDI based on Windows PC (USB Adapter if available)

also

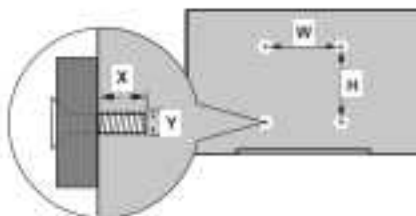
Use the only option (FOLLOW ME) and set it on or off as per your preference.

Use the only option (FOLLOW ME) and set it on or off as per your preference.

Use the only option (FOLLOW ME) and set it on or off as per your preference.

Especificación		Especificação		Specification	
Señal de Televisión	PAL BG/DKLL SECAM BG/DK	Emissão de TV	PAL BG/DKLL SECAM BG/DK	TV Broadcasting	PAL BG/DKLL SECAM BG/DK
Canales de Recepción	VHF (BANDA III) UHF (BANDA U) HYPERBANDA	Receção de Canais	HYPERBANDA - VHF (BANDA III) - UHF (BANDA U)	Receiving Channels	VHF (BANDA III) - UHF (BANDA U) - HYPERBAND
Recepción Digital	TV digital por satélite terrestre totalmente integrada (DVB-T/C)	Receção Digital	TV digital terrestre/ cabo permanente integrada (DVB-T/C)	Digital Reception	Fully integrated digital terrestrial-cable TV (DVB-T-C)
Número de Canales Predefinidos	1.000	Número de Canais Predefinidos	1.000	Number of Preset Channels	1.000
Indicador de Canal	Ayuda en pantalla	Indicador de canal	Visualização no Ecrã	Channel Indicator	On Screen Display
Entrada de Antena RF	75 Ohm (sin balanceo)	Entrada de antena RF	75 Ohm (sin balanceo)	RF Aerial Input	75 Ohm (unbalanced)
Tensión de Funcionamiento	220-240V AC, 50Hz	Tensão de Funcionamento	220-240V AC, 50Hz	Operating Voltage	220-240V AC, 50Hz
Audio	Almán+Ni+cam Estéreo	Audio	Almán+Ni+cam Estéreo	Audio	German+Ni+cam Stereo
Potencia de salida del audio (RMS) (10% THD)	2 x 12	Potência Saída Audio (RMS) (10% THD)	2 x 12	Audio Output Power (RMS) (10% THD)	2 x 12
Consumo Eléctrico (en W.)	200	Consumo de energia (W)	200	Power Consumption (W)	200
Red en espera (en W)	< 3	Em espera ligado à rede (W)	< 3	Networked Standby (W)	< 3
Dimensiones del TV AsAsF (con soporte)	343 x 1459 x 841	Dimensões TV P/C/A (-com pé) (mm)	343 x 1459 x 841	TV Dimensions Di/La/H (with foot) (mm)	343 x 1459 x 841
Dimensiones del TV (sin soporte) AsAsF (en mm.)	72 x 1459 x 841	Dimensões TV P/C/A (sem pé) (mm)	72 x 1459 x 841	TV Dimensions Di/La/H (without foot) (mm)	72 x 1459 x 841
Pantalla	65"	Exibir	65"	Display	65"
Temperatura y humedad de funcionamiento	Desde 0°C hasta 40°C, 85% humedad máx.	Temperatura e humidade de funcionamento	0°C até 40°C, 85% humidade máx.	Operation temperature and humidity operation humidity	0°C upto 40°C, 85% humidity max

A	VESA WALL MOUNT MEASUREMENTS		
B	Hole Pattern Sizes (mm)	W	H
		400	400
C	Screw Sizes:		
D	Length (X)	min. (mm)	20
		max. (mm)	23
E	Thread (Y)	M6	



	A	B	C	D	E
Arabic	مقاسات الحائط لتركيب الشاشة	مقاس الحائط (mm)	حجم المسامير (mm)	عمق الحائط (mm)	حجم الحائط (mm)
Bulgarian	РАЗМЕРИ НА ОТВОРИТЕ ЗА МОНТАЖ НА ВЕДИ	Съответствие отвора	Съответствие винта	Съответствие на стената	Съответствие на отвора
Chinese	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格
Dutch	Montage afmetingen scherm VESA	Montage afmetingen scherm	Montage afmetingen scherm	Montage afmetingen scherm	Montage afmetingen scherm
English	MONITOR HOLE PATTERNS FOR VESA	Monitor Hole Pattern Size	Monitor Screw Size	Monitor Depth	Monitor Hole
French	ÉCARTS ENTRE LES TRAVÉRSES VESA	Écart entre les traverses (mm)	Écart entre les vis (mm)	Écart entre les vis (mm)	Écart entre les vis (mm)
German	ABSTÄNDE ZWISCHEN DEN QUERSÄGEN VESA	Abstand zwischen den Quersägen (mm)	Abstand zwischen den Schrauben (mm)	Abstand zwischen den Schrauben (mm)	Abstand zwischen den Schrauben (mm)
Greek	ΑΠΟΣΤΑΣΕΙΣ ΜΕΤΑΞΥ ΤΩΝ ΟΡΙΣΜΑΤΩΝ VESA	Απόσταση μεταξύ οριζόντιων άξονων (mm)	Απόσταση μεταξύ οριζόντιων άξονων (mm)	Απόσταση μεταξύ οριζόντιων άξονων (mm)	Απόσταση μεταξύ οριζόντιων άξονων (mm)
Hebrew	מדידת מרחק בין הברות VESA	מרחק בין הברות (mm)	מרחק בין הברות (mm)	מרחק בין הברות (mm)	מרחק בין הברות (mm)
Hindi	वैसा वॉल माउंट माप	वैसा वॉल माउंट माप	वैसा वॉल माउंट माप	वैसा वॉल माउंट माप	वैसा वॉल माउंट माप
Italian	SPAZZI TRA LE TRAVERSI VESA	Spazio tra le traverse (mm)	Spazio tra le traverse (mm)	Spazio tra le traverse (mm)	Spazio tra le traverse (mm)
Japanese	VESA壁掛け取付穴の間隔	VESA壁掛け取付穴の間隔	VESA壁掛け取付穴の間隔	VESA壁掛け取付穴の間隔	VESA壁掛け取付穴の間隔
Korean	VESA 벽걸이 홀 패턴	VESA 벽걸이 홀 패턴	VESA 벽걸이 홀 패턴	VESA 벽걸이 홀 패턴	VESA 벽걸이 홀 패턴
Malay	UKURAN BUKITAN BUKITAN VESA	Ukuran bukitan bukitan (mm)	Ukuran bukitan bukitan (mm)	Ukuran bukitan bukitan (mm)	Ukuran bukitan bukitan (mm)
Maltese	MEJUR TA' IL-TRAVERSI VESA	Mejura ta' il-traversi (mm)	Mejura ta' il-traversi (mm)	Mejura ta' il-traversi (mm)	Mejura ta' il-traversi (mm)
Norwegian	AVSTÅNDE MELLOM TRAVERSER VESA	Avstand mellom traverser (mm)	Avstand mellom traverser (mm)	Avstand mellom traverser (mm)	Avstand mellom traverser (mm)
Polish	ODLEGNOŚCI MIĘDZY PRZECIĘCZAKAMI VESA	Odległość między przecięczakami (mm)	Odległość między przecięczakami (mm)	Odległość między przecięczakami (mm)	Odległość między przecięczakami (mm)
Portuguese	ESPAÇOS ENTRE AS TRAVESAS VESA	Espaço entre as travessas (mm)	Espaço entre as travessas (mm)	Espaço entre as travessas (mm)	Espaço entre as travessas (mm)
Russian	РАССТОЯНИЕ МЕЖДУ ПОПЕРЕЧНИКАМИ VESA	Расстояние между поперечниками (mm)	Расстояние между поперечниками (mm)	Расстояние между поперечниками (mm)	Расстояние между поперечниками (mm)
Slovak	ODSTUPY MEZDI TRAVERSAMI VESA	Odstup medzi traversami (mm)	Odstup medzi traversami (mm)	Odstup medzi traversami (mm)	Odstup medzi traversami (mm)
Slovenian	RAZMEDIJI MED TRAVERSAMI VESA	Razmedija med traversami (mm)	Razmedija med traversami (mm)	Razmedija med traversami (mm)	Razmedija med traversami (mm)
Spanish	ESPACIOS ENTRE LAS TRAVESAS VESA	Espacios entre las travessas (mm)	Espacios entre las travessas (mm)	Espacios entre las travessas (mm)	Espacios entre las travessas (mm)
Swedish	AVSTÅNDE MELLAN TRÄRSÄGARNA VESA	Avstånd mellan trärsägarna (mm)	Avstånd mellan trärsägarna (mm)	Avstånd mellan trärsägarna (mm)	Avstånd mellan trärsägarna (mm)
Tamil	VESA வால் மவுண்ட் அளவுகள்	VESA வால் மவுண்ட் அளவுகள்	VESA வால் மவுண்ட் அளவுகள்	VESA வால் மவுண்ட் அளவுகள்	VESA வால் மவுண்ட் அளவுகள்
Thai	ระยะห่างระหว่างขาแขวน VESA	ระยะห่างระหว่างขาแขวน (mm)	ระยะห่างระหว่างขาแขวน (mm)	ระยะห่างระหว่างขาแขวน (mm)	ระยะห่างระหว่างขาแขวน (mm)
Turkish	VESA duvar montaj delikleri	VESA duvar montaj delikleri	VESA duvar montaj delikleri	VESA duvar montaj delikleri	VESA duvar montaj delikleri
Ukrainian	ВІДСТАНКИ МІЖ ПЕРЕКРИТТЯМИ VESA	Відстанки між перекриттями (mm)	Відстанки між перекриттями (mm)	Відстанки між перекриттями (mm)	Відстанки між перекриттями (mm)
Vietnamese	CHỖ ĐẶT LỖ GIỮA CÁC TRÁNG VESA	Chỗ đặt lỗ giữa các trạng (mm)	Chỗ đặt lỗ giữa các trạng (mm)	Chỗ đặt lỗ giữa các trạng (mm)	Chỗ đặt lỗ giữa các trạng (mm)
Welsh	GWYBODAETHYD YN YDRAITH VESA	Gwybodaeth yn ydraith (mm)	Gwybodaeth yn ydraith (mm)	Gwybodaeth yn ydraith (mm)	Gwybodaeth yn ydraith (mm)
Yiddish	אַבשטאַנד צווישן דעם וואַל-מאונט	אַבשטאַנד צווישן דעם וואַל-מאונט	אַבשטאַנד צווישן דעם וואַל-מאונט	אַבשטאַנד צווישן דעם וואַל-מאונט	אַבשטאַנד צווישן דעם וואַל-מאונט
Zhinese	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格	电视机后挂架孔距规格

TR: İhtis bilgisi, VESTEL Elektronik Sanayi ve Ticaret A.Ş., tarafı atırmam İhtis TFT İDTV 'in 2014/53/AB sayılı direktife uygun olduğunu beyan eder AB uygunluk beyanının tam metni internet adresinde mevcuttur. doc.voshub.com

EN: Herby, VESTEL Elektronik Sanayi ve Ticaret A.Ş., declares that the radio equipment type TFT IDTV is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: doc.voshub.com

ES: Сомптово VESTEL Elektronik Sanayi ve Ticaret A.Ş., декларира, че този тип радиоекипманс TFT IDTV е в съответствие с Директива 2014/53/ЕО. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: doc.voshub.com

CZ: Tento VESTEL Elektronik Sanayi ve Ticaret A.Ş., prohlásuje, že typ rádiového zařízení TFT IDTV je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: doc.voshub.com

DA: Hærmæd erklærer VESTEL Elektronik Sanayi ve Ticaret A.Ş., at radioudstyretjenen TFT IDTV er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringen fulde tekst kan findes på følgende internetadresse: doc.voshub.com

DE: Hiermit erklärt VESTEL Elektronik Sanayi ve Ticaret A.Ş., dass der Funkbittartyp TFT IDTV der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: doc.voshub.com

EL: Με την παρούσα ορίζει VESTEL Elektronik Sanayi ve Ticaret A.Ş., δήλωση ότι ο πομπόφωνος TFT IDTV πληροί τις οδηγίες 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: doc.voshub.com

ES: Por la presente, VESTEL Elektronik Sanayi ve Ticaret A.Ş., declara que el tipo de equipo radioeléctrico TFT IDTV se conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: doc.voshub.com

ET: Käesolevaks deklareerib VESTEL Elektronik Sanayi ve Ticaret A.Ş., et käesoleva raadioseadme tüüp TFT IDTV vastab direktiivi 2014/53/EL nõudele. EL vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: doc.voshub.com

FI: VESTEL Elektronik Sanayi ve Ticaret A.Ş., vakuuttaa, että radiolaitetyyppi TFT IDTV on direktivin 2014/53/EU mukainen. EU-vastavuuksennakausuuskäsitelmän täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: doc.voshub.com

FR: Le soussigné, VESTEL Elektronik Sanayi ve Ticaret A.Ş., déclare que l'équipement radioélectrique du type TFT IDTV est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse Internet suivante: doc.voshub.com

HR: VESTEL Elektronik Sanayi ve Ticaret A.Ş., ovime izjavlja da je radijska oprema tipa TFT IDTV u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: doc.voshub.com

HU: VESTEL Elektronik Sanayi ve Ticaret A.Ş., izjavlja, hogy a TFT IDTV típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: doc.voshub.com

IT: Il fabbricante, VESTEL Elektronik Sanayi ve Ticaret A.Ş., dichiara che il tipo di apparecchiatura radio TFT IDTV è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: doc.voshub.com

LT: Aš, VESTEL Elektronik Sanayi ve Ticaret A.Ş., patvirtinu, kad radijo įrenginys tipo TFT IDTV atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinama šioje interneto adresu: doc.voshub.com

LV: Ar šis VESTEL Elektronik Sanayi ve Ticaret A.Ş., deklarē, ka radioiekārtā TFT IDTV atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā internetā vietnē: doc.voshub.com

MT: B'dan, VESTEL Elektronik Sanayi ve Ticaret A.Ş., niddjura li dan li-tip ta tagħna tal-radju TFT IDTV fuwa konformi mad-Direttiva 2014/53/UE. Il-text kollu taq- deklarazzjoni ta' konformita tal-UE fuwa disponibbli f'idan li-istess tal-Internet li għaj: doc.voshub.com

NL: Hierbij verklaar ik, VESTEL Elektronik Sanayi ve Ticaret A.Ş., dat het type radioapparatuur TFT IDTV conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: doc.voshub.com

PL: VESTEL Elektronik Sanayi ve Ticaret A.Ş., ninajzywn oświadczca, że typ urządzenia radiowego TFT IDTV jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: doc.voshub.com

PT: O(a) abaixo assinado(a) VESTEL Elektronik Sanayi ve Ticaret A.Ş., declara que o presente tipo de equipamento de rádio TFT IDTV está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: doc.voshub.com

RO: Prin prezenta, VESTEL Elektronik Sanayi ve Ticaret A.Ş., declar că tipul de echipamente radio TFT IDTV este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: doc.voshub.com

BK: VESTEL Elektronik Sanayi ve Ticaret A.Ş., izjavja, da je radijska oprema tipa TFT IDTV je v skladu s smernico 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: doc.voshub.com

SL: VESTEL Elektronik Sanayi ve Ticaret A.Ş., izjavja, da je tip radijske opreme TFT IDTV skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: doc.voshub.com

SV: Hærmæd erklærer VESTEL Elektronik Sanayi ve Ticaret A.Ş., att denna typ av radioustruening TFT IDTV överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-erklæran om överensstämmelse finns på följande webbadress: doc.voshub.com



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