	Smart TVs					Streaming devices
Features	Mi QLED TV 75	Xiaomi OLED Vision TV 55	Xiaomi Smart TV X Pro 50	Xiaomi Smart TV A 43	Mi LED TV 4C 43	Mi TV Stick
Price(₹)	1,29,999	74,999	41,999	23,499	19,999	3299
File Sharing	Does not have inbuilt file sharing;allows for installation of third-party apps to share files between TV and other devoies	Does not have inbuilt file sharing; allows for installation of third-party apps to share files between TV and other devoies	Does not have inbuilt file sharing;allows for installation of third-party apps to share files between TV and other devcies	Does not have inbuilt file sharing;allows for installation of third-party apps to share files between TV and other devoies	Does not have inbuilt file sharing;allows for installation of third-party apps to share files between TV and other devcies	Does not have inbuilt file sharing;allows for installation of third-party apps to share files between TV and other devoies
Ports	HDMI 2.1*x3,Optical,LAN/Ethernet,USB 2.0 x 2,3.5mm jack	HDMI 2.1* x 3;USB x 2;Ethernet x1;AV x1;Optical x 1;3.5mm jack	HDMI 2.1* x 3(eARC) ;USB x 2; Ethernet ;AV ;Optical x 1 ; 3.5mm jack	HDMI x 2; USB x 2 ;Ethernet x 1; AV x 1; 3.5mm jack x 1	HDMI 2.1* x 3(1 ARC) ;USB x 2; Ethernet ;AV ;3.5 mm jack	HDMI x 1; Micro USB x 1
Wireless Connectivity	Chromecast built in;Google Assistant;Bluetooth;Wi-Fi	Chromecast built in;Google Assistant;Bluetooth;Wi-Fi	Chromecast built in;Google Assistant;Bluetooth;Wi-Fi	Chromecast built in;Google Assistant;Bluetooth;Wi-Fi	Chromecast built in;Google Assistant;Bluetooth;Wi-Fi	Chromecast built in;Google Assistant;Bluetooth;Wi-F
Content Sharing	Possible only through screen mirroring	Possible only through screen mirroring	Possible only through screen mirroring	Possible only through screen mirroring	Possible only through screen mirroring	Possible only through screen mirroring
Screen Mirroring	Miracast app, Google Chromecast	Miracast app, Google Chromecast	Miracast app,Google Chromecast	Miracast app, Google Chromecast	Miracast app,Google Chromecast	Miracast app, Google Chromecast
Audio System	30W Dolby Audio for immersive audio with DTS:X technology	30W Dolby Audio for immersive audio with DTS:X technology	40W Dolby Atmos with DTS:X technology	20W sound powered by Dolby Audio and DTS Virtual:X	20W stereo speakers	Dolby Audio and DTS Digital
Operating System	Android TV 10 with Patchwall	Android TV 11 with Patchwall 4	Google TV UI on top of the Android TV 11	Google TV UI on top of the Android TV 11 along with Patchwall+	Android TV 9 with Patchwall	Android TV 9
Device storage	32GB Storage	32GB Storage	16 GB RAM	8 GB	8GB	8GB eMMC
RAM	2GB RAM	3GB RAM	2GB RAM	1.5 GB	1GB	1GB
Cross platform compatibility	Android/iOS: Smartphones and Tablets, can also connect with with external devices like gaming consoles, Keyboard, Mouse MI Home App for Device Management	Android/iOS: Smartphones and Tablets, can also connect with with external devices like gaming consoles, Keyboard, Mouse MI Home App for Device Management		Android/iOS: Smartphones and Tablets, can also connect with with external devices like gaming consoles, Keyboard, Mouse MI Home App for Device Management	Android/iOS: Smartphones and Tablets, can also connect with with external devices like gaming consoles, Keyboard, Mouse	Android/iOS: Smartphones and Tablets, connecting with other devices is depedent on the TV model (where the TV stick is being used)
File type or size	Video-AV1, H.265, H.264, H.263, VP8/VP9/VC1, MPEG1/2/4 Audio-Dolby, DTS, FLAC, AAC, AC4, OGG & ADPCM	Video - AV1, H.265, H.264, H.263, VP8/VP9/VC1, MPEG1/2/4 Audio - Dolby, DTS, FLAC, AAC, OGG Image- PNG, GIF, JPG, BMP	Video-AV1, H.265, H.264, H.263, VP8/VP9/VC1, MPEG1/2/4 Audio-FLAC, AAC, AC4, OGG & ADPCM	Video - AV1, H.265, H.264, H.263, VP8/VP9/ MPEG1/2/4 Audio- DOLBY, DTS, FLAC, AAC, OGG Image- PNG, GIF, JPG	Video:MPEG1/2/4,REAL,H.265,H.264 Audio: Stereo, DTS-HD Image:PNG,GiF	Video :RM, MOV, VOB, AVI, MKV, TS, MP4; Audio:MP3, AAC, FLAC, OGG; Image :JPG, BMP, GIF, PNG
Device size	75 inches	55 inches	50 inches	43 inches	43 inches	N/A