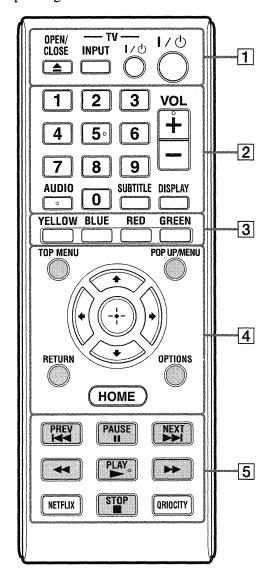
## Remote

The available functions of the remote differ depending on the disc or the situation.





- Number 5, AUDIO, VOL +, and ► PLAY buttons have a tactile dot. Use the tactile dot as a reference when operating the player.
- Gray-colored buttons glow in the dark (BDP-BX58 only).

## The player automatically returns to standby mode

If any button on the player or remote is not pressed for more than 30 minutes, the player automatically returns to standby mode.

#### 

Opens or closes the disc tray.

#### -TV- INPUT

Switches between TV and other input sources.

#### -TV- I/U (on/standby)

Turns on the TV, or sets to standby mode.

## I/<sup>()</sup> (on/standby)

Turns on the player, or sets to standby mode.

## 2 Number buttons (0 - 9)

Enters the title/chapter numbers, etc.

#### VOL +/-

Adjusts the TV volume.

#### **AUDIO** (page 23)

Selects the language track when multilingual tracks are recorded on BD-ROMs/DVD VIDEOs.

Selects the sound track on CDs.

### **SUBTITLE (page 23)**

Selects the subtitle language when multilingual subtitles are recorded on BD-ROMs/DVD VIDEOs.

## **DISPLAY** (page 14)

Displays the playback and web browsing information on the screen.

## 3 Color buttons (YELLOW/BLUE/ RED/GREEN)

Shortcut keys for interactive functions.

#### **4 TOP MENU**

Opens or closes the BD's or DVD's Top Menu.

#### POP UP/MENU

Opens or closes the BD-ROM's Pop-up Menu, or the DVD's menu.

## **OPTIONS** (page 17)

The options menu that can be selected appears on the screen.

#### **HOME**

Enters the player's home menu. Displays the wall paper when pressed on the category icon of the home menu.

#### **RETURN**

Returns to the previous display.

## **←/////**

Moves the highlight to select a displayed item.

#### Center button (ENTER)

Enters the selected item.

#### 5 I**←** PREV/NEXT ►►I

Skips to the previous/next chapter, track, or file.

#### II PAUSE

Pauses or re-starts playback.

# **◄◄/▶►** (fast reverse/fast forward)

- Fast reverses/fast forwards the disc when pressed during playback. Each time you press the button during playback of videos, the search speed changes.
- Plays in slow motion, when pressed for more than one second in pause mode.
- Plays one frame at a time, when pressed briefly in pause mode.



Playback in slow motion or one frame is not available for a Blu-ray 3D Disc.

#### **►** PLAY

Starts or re-starts playback.

#### **NETFLIX** (page 15)

Accesses the "NETFLIX" online service.

#### **■** STOP

Stops playback and remembers the stop point (resume point).

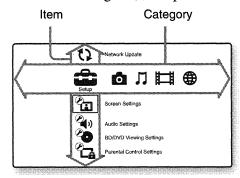
The resume point for a title/track is the last point you played or the last photo for a photo folder.

#### **QRIOCITY**

Accesses the "Qriocity" online service.

## **Home menu display**

The home menu appears when you press HOME. Select a category using  $\leftarrow / \rightarrow$ . Select an item using  $\uparrow / \downarrow$ , and press ENTER.



**f** [Setup]: Adjusts the player settings.

[Photo]: Displays photos.

[Music]: Plays music. [Video]: Plays videos.

(Network]: Displays network items.

The player plays AVCHD format files that are recorded on a digital video camera, etc. The AVCHD format disc will not play if it has not been correctly finalized.

The player does not play coded files such as Lossless.

- Some files may not play depending on the file format, file encoding, recording condition, or DLNA server condition.
- Some files edited on a PC may not play.
- The player can recognize the following files or folders in BDs, DVDs, CDs and USB devices:
- up to folders in the 3rd tree
- up to 500 files in a single tree
- The player can recognize the following files or folders stored in the DLNA server:
  - up to folders in the 18th tree
  - up to 999 files in a single tree
- Some USB devices may not work with this
- The player can recognize Mass Storage Class (MSC) devices (such as flash memory or an HDD), Still Image Capture Device (SICD) class devices and 101 keyboard (front USB jack only).
- To avoid data corruption or damage to the USB memory or devices, turn the player off when connecting or removing the USB memory or
- The player may not play high bit rate video files on DATA CDs smoothly. You are recommended to play such files using DATA DVDs.

## **About wireless LAN security**

Since communication via the wireless LAN function is established by radio waves, the wireless signal may be susceptible to interception. To protect wireless communication, this player supports various security functions. Be sure to correctly configure the security settings in accordance with your network environment.

#### ◆ No Security

Although you can easily make settings, anyone can intercept wireless communication or intrude into your wireless network, even without any sophisticated tools. Keep in mind that there is a risk of unauthorized access or interception of data.

#### ◆ WEP

WEP applies security to communications to prevent outsiders from intercepting communications or intruding into your wireless network. WEP is a legacy security technology that enables older devices, which do not support TKIP/AES, to be connected.

#### ◆ WPA-PSK (TKIP), WPA2-PSK (TKIP)

TKIP is a security technology developed to correct for the deficiencies of WEP. TKIP assures a higher security level than WEP.

#### **♦ WPA-PSK (AES), WPA2-PSK (AES)**

AES is a security technology that uses an advanced security method that is distinct from WEP and TKIP.

AES assures a higher security level than WEP or TKIP.

## **Code numbers of controllable** TVs

While holding down -TV- 1/0, enter the TV manufacturer's code using the number buttons.

If more than one code number is listed, try entering them one at a time until you find the one that works with your TV.

Manufacturer	Code number	
Sony	01 (default)	
Hitachi	02	
LG/Goldstar	04	
Mitsubishi/MGA	13	
NEC	04	
Panasonic	19	
Philips	21	
Pioneer	16	
RCA	10	
Samsung	20	
Sharp	18	
Toshiba	07	

## Language code list

For details, see [BD/DVD Viewing Settings] (page 23).

The language spellings conform to the ISO 639: 1988 (E/F) standard.

Coue	Language		
1027	Δfar	1261	Japanese
	Abkhazian		Yiddish
		1283	
1002	Afrikaans		
1039	Amharic	1287	Georgian
	Arabic	1297	
1045	Assamese	1298	
1051	Aymara Azerbaijani		Kalaallisut
1052	Azerbaijani	1299	
1053	Bashkir		Khmer
	Byelorussian	1300	
	Bulgarian		
1060	Bihari	1305	Korean Kashmiri
	Bislama	1307	Kurdish
1066	Bengali	1311	
1067	Tibetan	1313	
1007	Breton		
		1326	
	Catalan	1327	
1093	Corsican	1332	Lithuanian
1097	Czech		Latvian
1103	Welsh	1345	
1105	Danish	1347	Maori
	German	1349	Macedonian
1130		1350	Malayalam
	Dzongkha	1352	
1142	Greek	1353	
	English	1356	Marathi
1144	Esperanto	1357	Malay
1140	Chanich	1358	
1149	Spanish	1336	Malese;
	Estonian	4000	Maltese
1151		1363	
	Persian	1365	
	Finnish	1369	
1166	Fiji	1376	Dutch
1171	Faroese	1379	Norwegian
1174	French	1393	Occitan
1181	Frisian	1403	Oromo
1183		1408	
1186		1417	Punjabi;
	Galician		Panjabi
1106	Guarani	1428	
1203		1435	
1209	Hausa	1436	Portuguese
1217	Hindi	1463	Quechua
1226	Croatian	1481	Rhaeto-
1229	Hungarian		Romance
1233	Armenian	1482	Kirundi; Rundi
1235	Interlingua	1483	Romanian
1239	Interlingue	1489	Russian
1245	Inupiak	1491	Kinyarwanda
1248	Indonesian	1495	Sanskrit
1253	Icelandic	1498	Sindhi
1254		1501	Sangho;
1257	Hebrew	. 50 1	Sango
1201	LICDICAA		Juligo

1502	Serbo-	1531	Turkmen
	Croatian	1532	Tagalog
1503	Singhalese;	1534	Setswana;
	Sinhalese		Tswana
1505	Slovak	1535	Tonga; Tonga
1506	Slovenian		islands
1507	Samoan	1538	Turkish
1508	Shona	1539	Tsonga
1509	Somali	1540	Tatar
1511	Albanian	1543	Twi
1512	Serbian	1557	Ukrainian
1513	Siswati; Swati	1564	Urdu
1514	Sesotho;	1572	Uzbek
	Sotho southern1581		Vietnamese

 1515
 Sundanese
 1587
 Volapük

 1516
 Swedish
 1613
 Wolof

 1517
 Swahili
 1632
 Xhosa

 1521
 Tamil
 1665
 Yoruba

 1525
 Telugu
 1684
 Chinese

 1527
 Tajik
 1697
 Zulu

 1528
 Thai
 1703
 Not specified

1529 Tigrinya

**Code Language** 

## Parental control/area code

For details, see [Parental Control Area Code] (page 24).

#### **Code Area**