Wireless remote controller (Option)



- The wireless remote controller is supplied in a set with a signal receiver.
- Signal receiver unit of installed type is contained inside decoration panel or indoor unit.
- Shape of signal receiver unit differs according to the indoor unit.

Note: The signal receiver unit shown in the photograph is for mounting inside the decoration panel of FXF(S)Q series.

• Backlight LCD of new wireless remote controller





Pressing the backlight button helps operating in dark rooms.



BRC7M635F BRC7M634F

Signal receiver unit (Separate type)

- A compact signal receiver unit (separate type) to be mounted into a wall or ceiling is included.
- * Wireless remote controller and signal receiver unit are sold as a set.
- * Refer to page 210 for the name of each model.

Simplified remote controller (Option)



Wireless remote controller



Exposed type (BRC2C51)

- The remote controller has centralised its frequently used operation selectors and switches (on/off, operation mode, temperature setting and airflow volume), making itself suitable for use in hotel rooms or conference rooms.
- •The exposed type remote controller is fitted with a thermostat sensor.



The concealed type remote controller smartly fits into a night table or console panel in a hotel room.

Wide variation of remote controllers for VRV indoor units

	FXF(S)Q	FXZQ	FXCQ	FXEQ	FXDQ	FXSQ	FXMQ	FXUQ	FXHQ	FXAQ	FXL(N)Q	FXVQ	FXB(P)Q
Navigation remote controller (Wired remote controller) (BRC1E6	3)	•	•		•	•	•	•	•	•	•	•	•
Navigation remote controller (Wired remote controller) (BRC1F6	1)			•									
Wired remote controller (BRC1C6	2)	•	•		•		•		•	•	•		
Wireless remote controller* (Installed type signal receiver unit)	•	•	•							•			
Wireless remote controller* (Separate type signal receiver unit)					•						•		
Simplified remote controller (Exposed type) (BRC2C5	1)				•	•	•				•		•
Simplified remote controller (Concealed type: for Hotel use) (BRC3A6	1)				•	•	•						

^{*}Refer to page 210 for the name of each model.