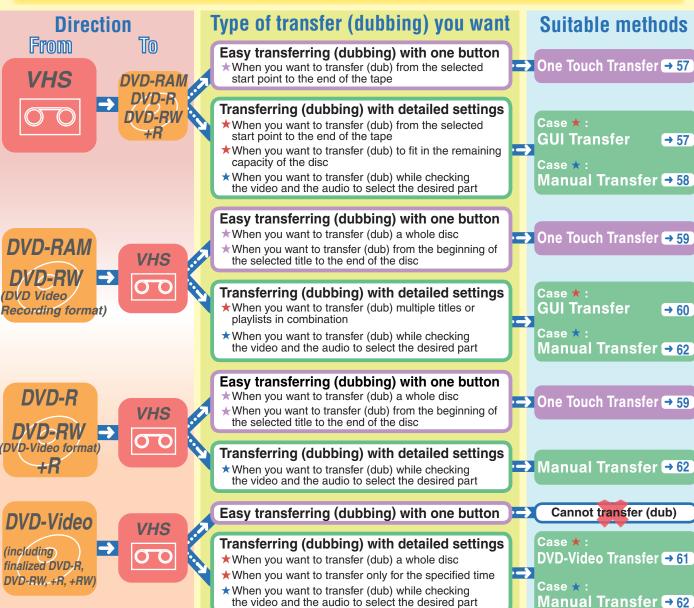
Transferring (Dubbing)

You can select from a variety of methods to transfer (dub) on the unit.



Disc Comparison (→ 6)

		DVD-RAM	DVD-R (DVD-Video format)	DVD-RW (DVD-Video format)	+R	DVD-RW (DVD Video Recording format)	+RW
	Repeat recording	\checkmark	×	 Image: A start of the start of	×	Only play	backis
(Recording both Main and SAP of MTS broadcast (→ 9)	\checkmark	×	×	×	avail <mark>ab</mark> le wit	h thi <mark>s⁄</mark> unit.
	Recording broadcasts that allow one copy	CPRM (→ 64) compatible discs only	×	×	×	×	×
	Recording 16:9 aspect picture	\checkmark	The picture is recorded in 4:3 aspect.	The picture is recorded in 4:3 aspect.	The picture is recorded in 4:3 aspect.	×	×
F	Playback on another unit	\checkmark	After finalizing the disc	After finalizing the disc	After finalizing the disc	×	×

Playing the disc on other DVD players

After recording, it is necessary to finalize (close) DVD-R, DVD-RW and +R in order to be able to play them

 \checkmark : Possible, \times : Impossible

to DVD-R. etc. Finalize



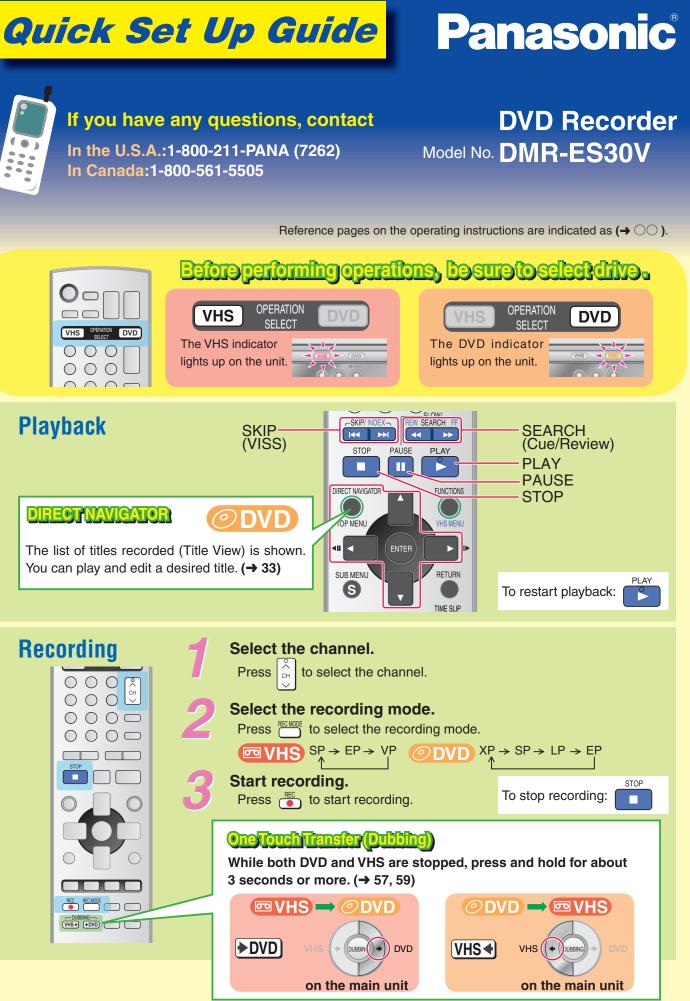
on other DVD players.

(finalize \rightarrow 31, 64)

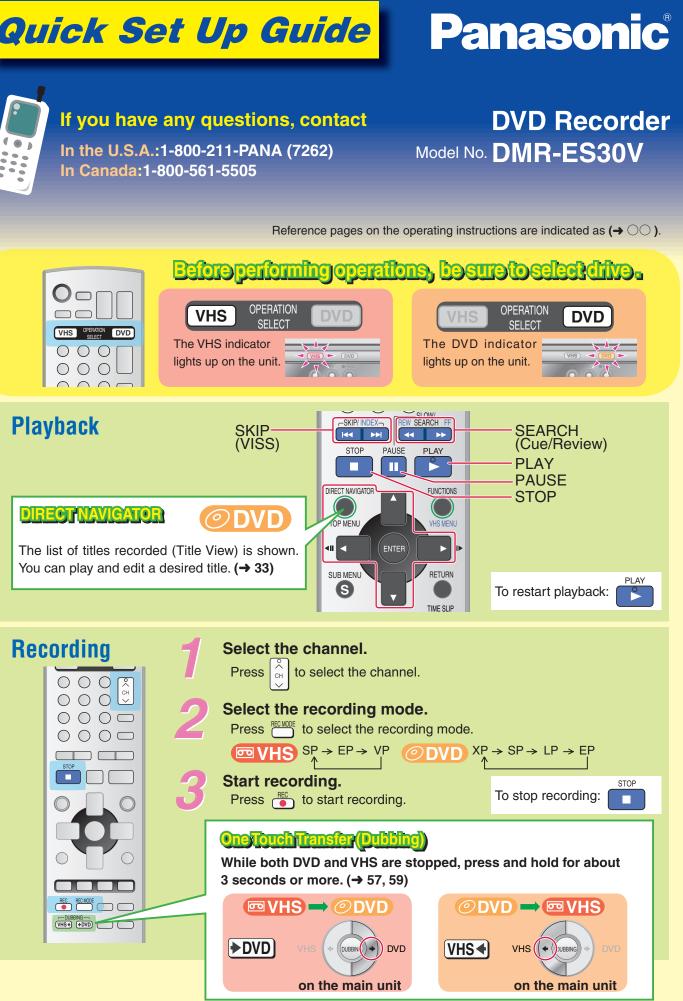
DVD-R

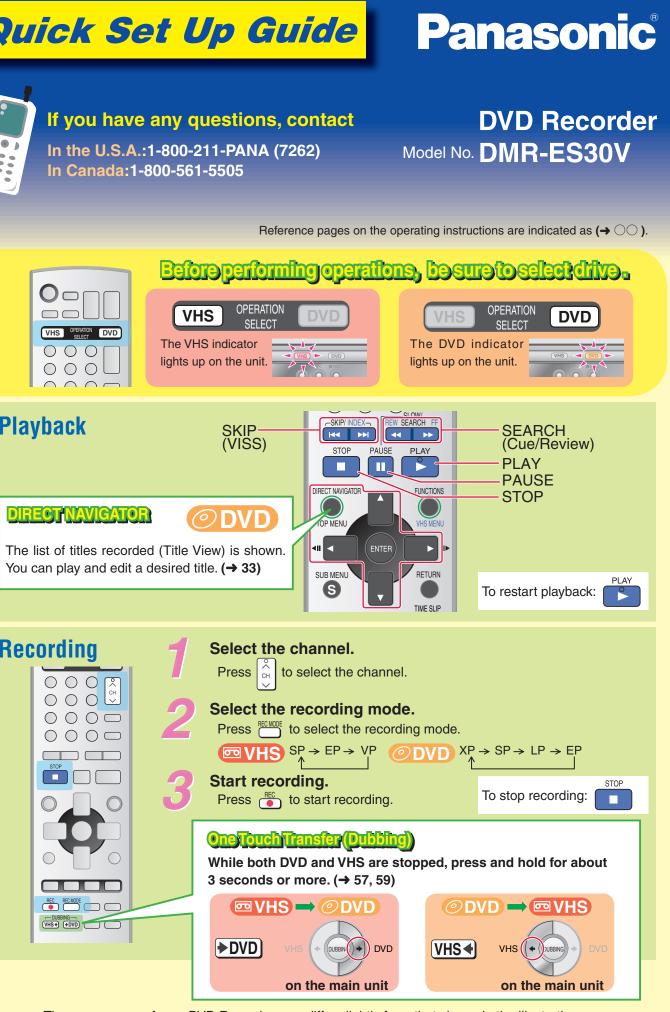
DVD-RW

 $+\mathbf{R}$









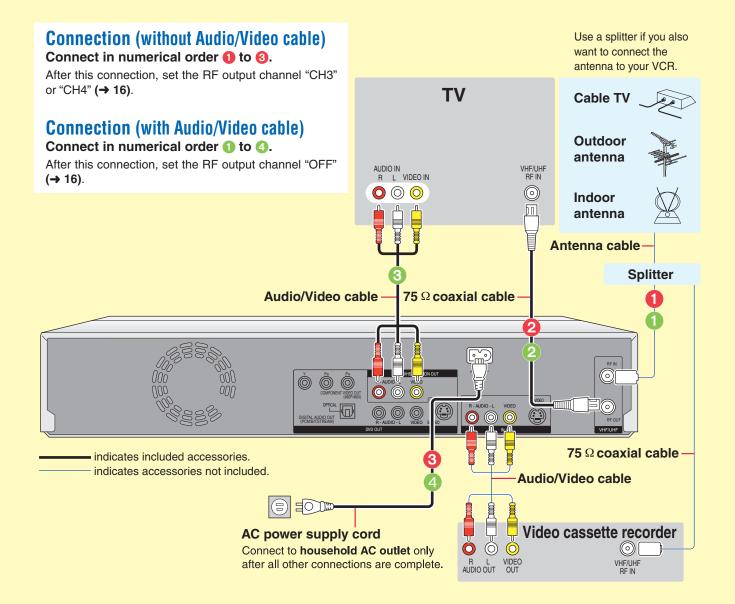
The appearance of your DVD Recorder may differ slightly from that shown in the illustrations.

VQT0Q97

Connection

Please read "Precautions for installation". $(\rightarrow 3)$

Before connection, turn off all equipment and read the appropriate operating instructions.



DVD output and DVD/VHS output

The unit has DVD/VHS COMMON output terminals and DVD output terminals.

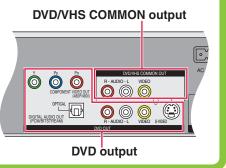
DVD/VHS COMMON OUT

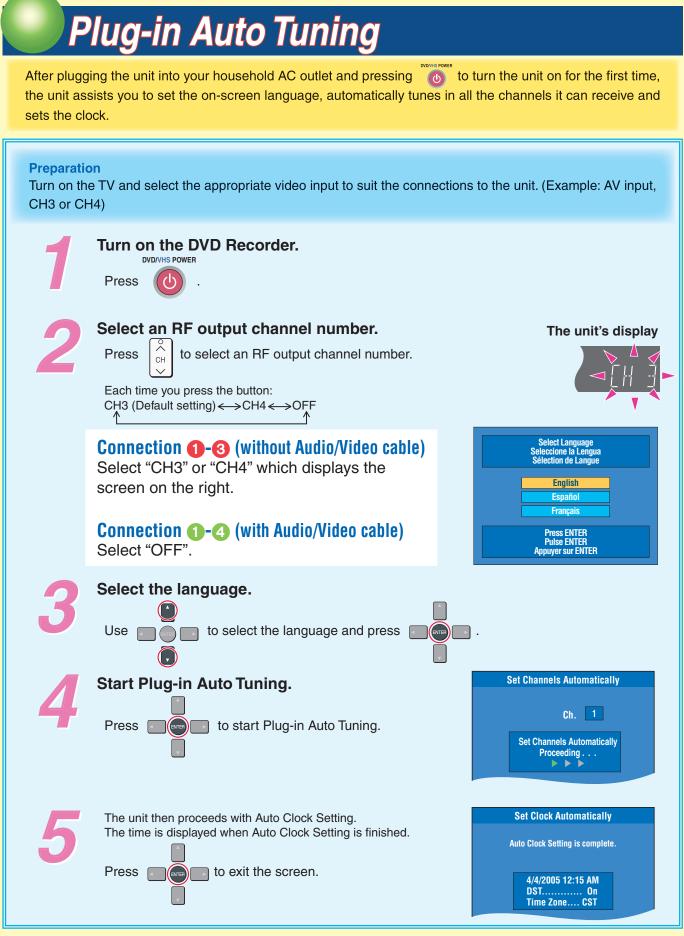
For DVD/VHS COMMON output terminals, both DVD and VHS signals can be output.

DVD OUT

This is the dedicated terminal for enjoying pictures played on DVD in higher picture quality (\rightarrow 15).

If your TV is connected to the DVD output terminals, the VHS picture is not displayed on your TV unless you select the TP channel (\rightarrow 58).





• If the unit couldn't set the clock automatically $(\rightarrow 46)$

O To start Plug-in Auto Tuning again (→ 16)

O To change the RF output channel (\rightarrow 20)