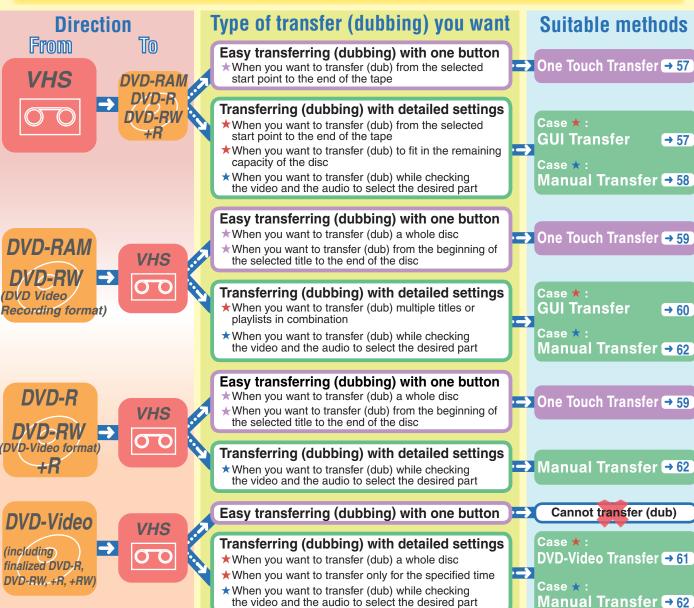
# Transferring (Dubbing)

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



# Disc Comparison (→ 6)

		DVD-RAM	<b>DVD-R</b> (DVD-Video format)	<b>DVD-RW</b> (DVD-Video format)	+R	DVD-RW (DVD Video Recording format)	+RW
	Repeat recording	$\checkmark$	×	<ul> <li>Image: A start of the start of</li></ul>	×	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



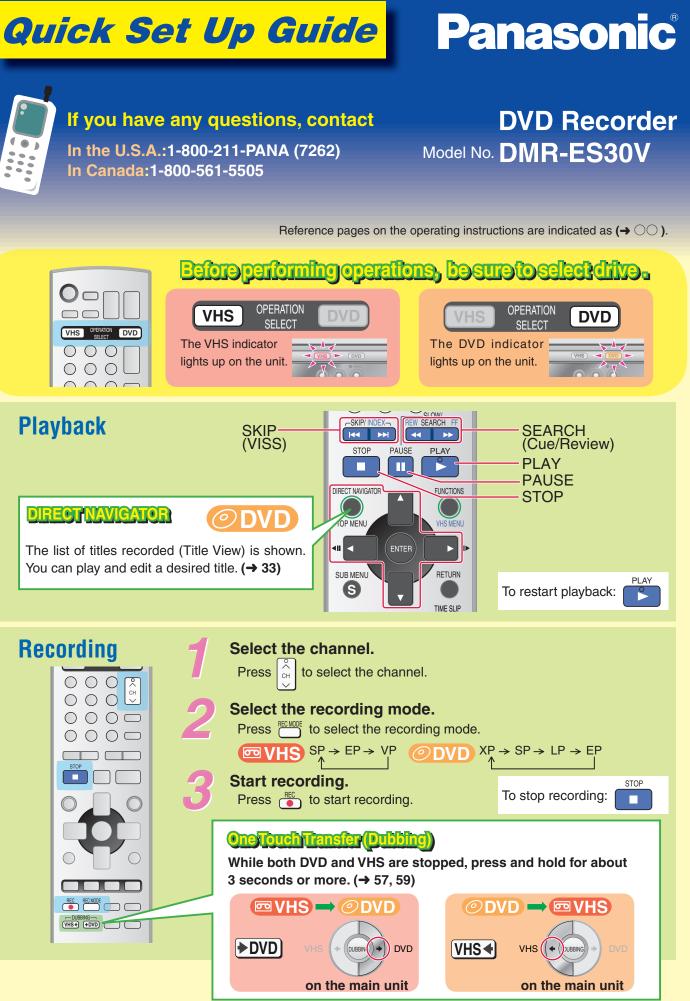
on other DVD players.

(finalize  $\rightarrow$  31, 64)

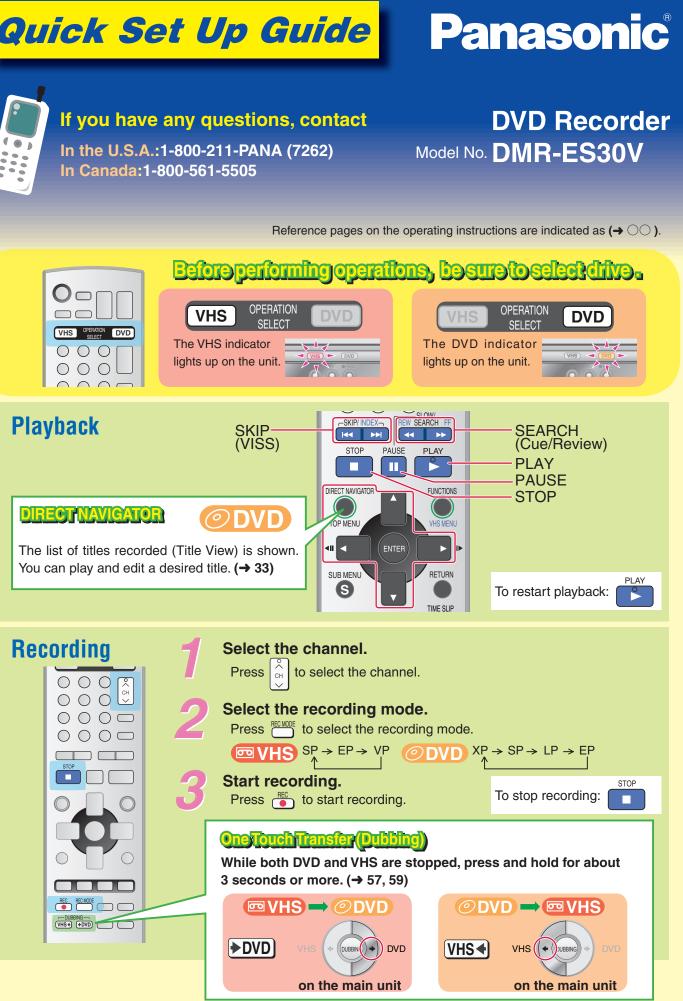
**DVD-R** 

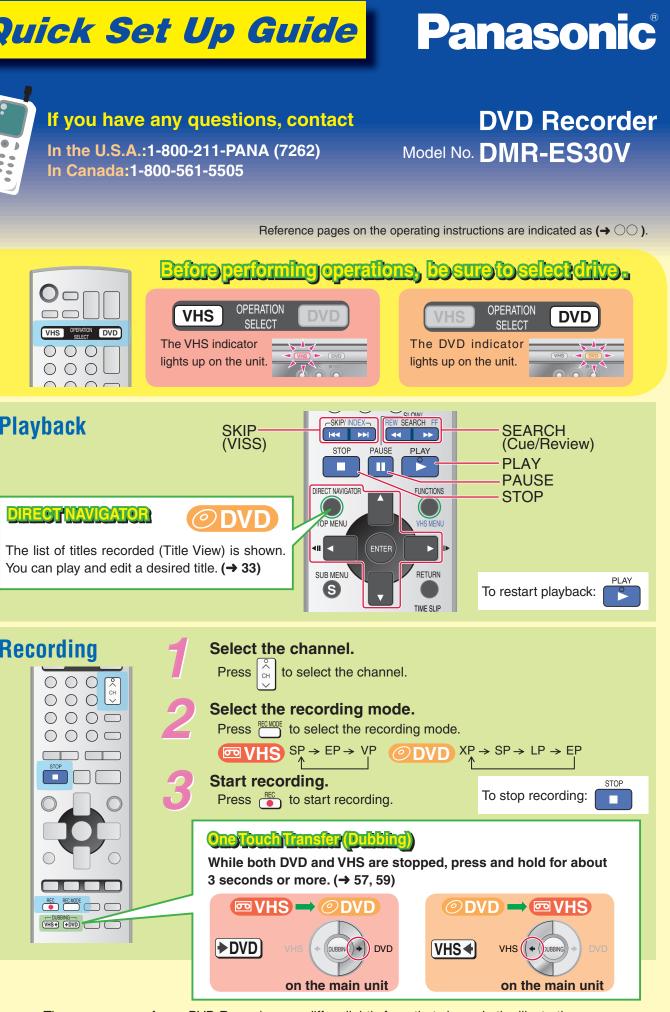
DVD-RW

 $+\mathbf{R}$ 









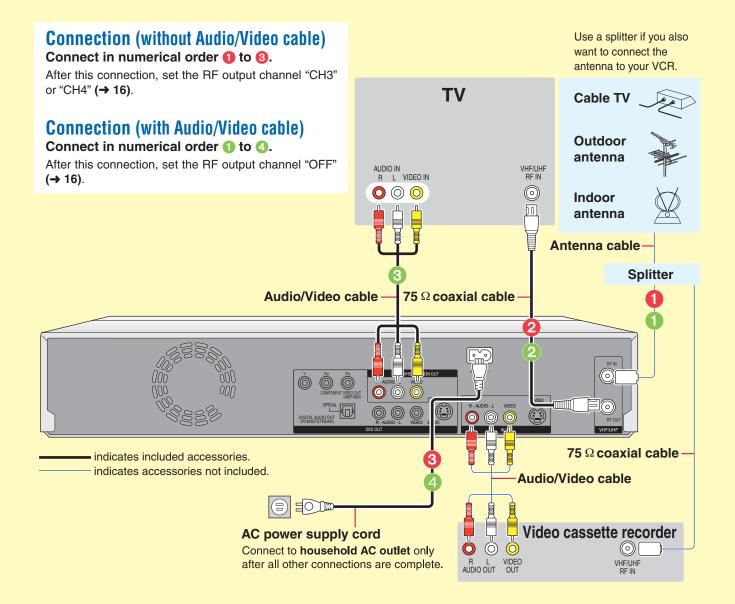
The appearance of your DVD Recorder may differ slightly from that shown in the illustrations.

**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.

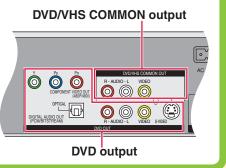
#### DVD/VHS COMMON OUT

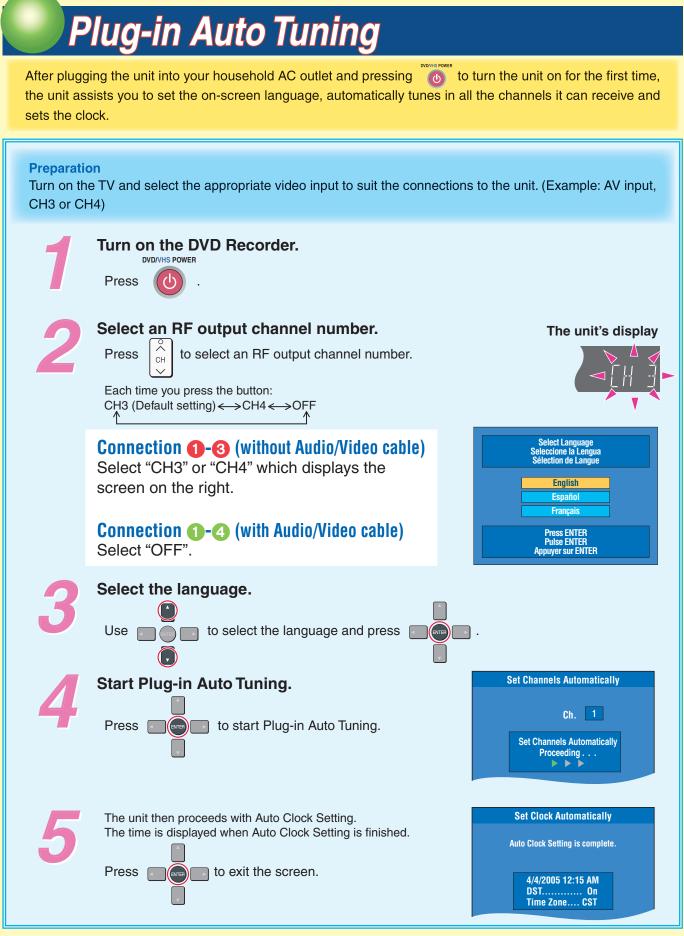
For DVD/VHS COMMON output terminals, both DVD and VHS signals can be output.

### 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)