

# Remote controller RC-1179 for PMA-2000RE/2020AE and DCD-1650RE/2020AE

## KEY number

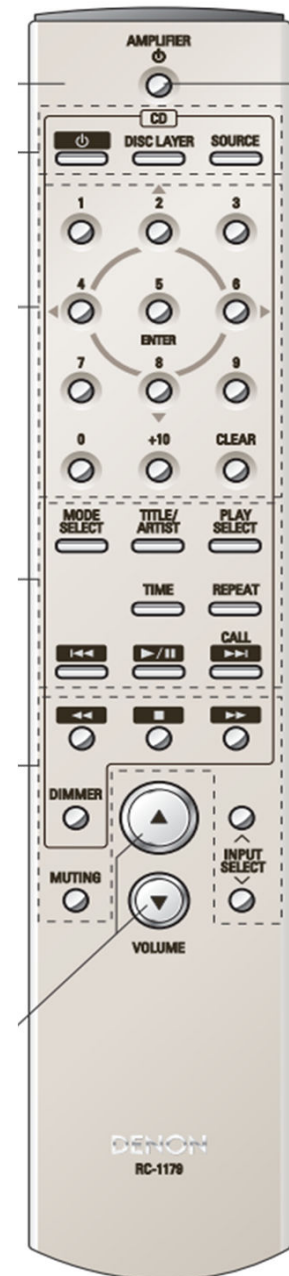
## KEY Name (function name)

KEY form

○		Key 1	
▭	Key 2	Key 3	Key 4
○	Key 5	Key 6	Key 7
○	Key 8	Key 9	Key 10
○	Key 11	Key 12	Key 13
○	Key 14	Key 15	Key 16
▭	Key 17	Key 18	Key 19
▭	Key 20	Key 21	Key 22
▭	Key 23	Key 24	Key 25
○	Key 26	Key 27	Key 28
○	Key 29	Key 30	Key 31
○	Key 32	Key 33	Key 34

KEY form

○		AMP POWER	
▭	CD POWER	DISC LAYER	SOURCE
○	1	2	3
○	4	5	6
○	7	8	9
○	0	+10	CLEAR
▭	MODE SELECT	TITLE /ARTIST	PLAY SELECT
▭	RESTORER	TIME	REPEAT
▭	⏮	▶ / ⏸	⏭
○	◀◀	■	▶▶
○	DIMMER	VOL. UP	INPUT UP
○	MUTING	VOL. DOWN	INPUT DOWN



## KEY CODE (SHARP)

Key No.	Key name	Code	Name of R/C	System Address					Data					Expand		Mask		Judg.
				C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15
K1	POWER	pre-main	AMP POWER	0	1	0	0	0	0	0	0	0	1	0	0	1	0	0
K2	POWER	cd	CD POWER	0	0	0	1	0	1	1	0	0	1	1	1	0	0	0
K3	DISC LAYER	cd	DISC LAYER	0	0	0	1	0	0	1	1	1	1	1	1	0	0	0
K4																		
K5	1	cd	1	0	0	0	1	0	0	1	0	0	0	0	1	0	0	0
K6	2	cd	2	0	0	0	1	0	1	1	0	0	0	0	1	0	0	0
K7	3	cd	3	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0
K8	4	cd	4	0	0	0	1	0	1	0	1	0	0	0	1	0	0	0
K9	5	cd	5	0	0	0	1	0	0	1	1	0	0	0	1	0	0	0
K10	6	cd	6	0	0	0	1	0	1	1	1	0	0	0	1	0	0	0
K11	7	cd	7	0	0	0	1	0	0	0	0	1	0	0	1	0	0	0
K12	8	cd	8	0	0	0	1	0	1	0	0	1	0	0	1	0	0	0
K13	9	cd	9	0	0	0	1	0	0	1	0	1	0	0	1	0	0	0
K14	0	cd	0	0	0	0	1	0	1	0	0	0	0	0	1	0	0	0
K15	+10	cd	+10	0	0	0	1	0	0	0	1	1	0	0	1	0	0	0
K16	CLEAR	cd	CLEAR	0	0	0	1	0	1	0	0	0	1	0	1	0	0	0
K17																		
K18																		
K19																		
K20																		
K21	TIME	cd	TIME	0	0	0	1	0	1	1	0	0	1	0	1	0	0	0
K22	REPEAT	cd	REPEAT	0	0	0	1	0	0	0	1	0	1	0	1	0	0	0
K23	A.SEARCH RVS	cd	<<	0	0	0	1	0	1	0	0	1	1	0	1	0	0	0
K24	PALY/PAUSE	cd	▶ /	0	0	0	1	0	0	0	1	0	1	1	1	0	0	0
K25	A.SEARCH FWD	cd	>>	0	0	0	1	0	0	0	0	1	1	0	1	0	0	0
K26	M.SEARCH RVS	cd	<<	0	0	0	1	0	1	1	0	1	1	0	1	0	0	0
K27	STOP	cd	■	0	0	0	1	0	0	1	1	1	1	0	1	0	0	0
K28	M.SEARCH FWD	cd	>>	0	0	0	1	0	0	1	0	1	1	0	1	0	0	0
K39	DIMMER	cd	DIMMER	0	0	0	1	0	1	0	1	0	1	1	1	0	0	0
K30	VOLUME UP	pre-main	VOLUME UP	0	1	0	0	0	1	0	1	1	0	0	0	1	0	0
K31	INPUT SEL. UP	pre-main	INPUT FUNCTION UP	0	1	0	0	0	1	1	1	1	0	0	0	1	0	0
K32	MUTING	pre-main	MUTING	0	1	0	0	0	1	1	0	1	0	0	0	1	0	0
K33	VOLUME DOWN	pre-main	VOLUME DOWN	0	1	0	0	0	0	0	1	1	0	0	0	1	0	0
K34	INPUT SEL. DOWN	pre-main	INPUT FUNCTION DO	0	1	0	0	0	0	1	1	1	0	0	0	1	0	0

