

# PE

for Professional

	PE SUPRA	PE-150	PE-R80KV	PE DELUXE-KV	PE ELITE	PE-R100
Body	maple/mahogany lamination, arched carved top & back	flame grain curly maple/mahogany maple lamination, arched carved top & back	maple/mahogany maple lamination, arched carved top & back	maple, arched carved top	maple/mahogany maple lamination, arched carved top & back	—
Neck	maple/mahogany maple nation, built-in neck, heel-less cutaway	—	built-in maple, heel-less cutaway	—	built-in mahogany, heel-less cutaway	maple/mahogany maple nation, built-in neck, heel-less cutaway
Fingerboard	ebony, 22 frets	—	—	rosewood, 22 frets	ebony, 22 frets	—
Scale Length	24 1/2" (620mm)	—	—	—	—	—
Pickups	2 Classic Power II humbuckers	2 Classic Power II humbuckers	2 Classic Power humbuckers	2 Smooth Crash humbuckers	2 Classic Power IIS humbuckers	2 Classic Power humbuckers
Controls	2 volumes, 2 tones, 3-position toggle switch	—	2 volumes, 2 tones, 3-position toggle switch, 2 dual sound switches	—	2 volumes, 2 tones, 3-position toggle switch	2 volumes, 2 tones, 3-position toggle switch, 2 dual sound switches
Bridge	Kahler™ 2200B tremolo system	Super Tunable Quack Hook	Kahler™ 2200B tremolo system	—	Super Tunable Quack Hook	—
Tailpiece	—	—	—	—	—	—
String Lock Device	—	—	—	—	—	—
Machine Heads	die-cast	—	—	—	—	—
String Nut	ivory	bone	solid brass	—	—	—
Hardware	—	—	—	—	—	—
Finish	Pearl White (PW)	Flaming Red (FR) Honey Sunburst (HS)	Antique Brown (AB) Black (B) See-through Red (SR)	Black (B) Ivory (IV)	Deep Red (metallic; DR)	Flaming Red (FR) Smoky Amber (SA) Black (B)

\*左用モデルのみです。価格は20%up、納期は3ヶ月です。



## Kahler™ TREMOLO SYSTEM

The Kahler™ Tremolo Bridge System is the most carefully conceived cam operated mechanism. Offering no cutting or clamping off of string balls, easy access drop in slot. Also string rollers and an adjustable lockdown system allow the player to set up for proper pitch even during string stretch that the guitar will stay in fine tune. Yet many different personal unit setups are possible.



## STRINGS

**ELECTRIC GUITAR STRINGS**  
super nickel round wound; hexagonal core  
PE-500L 010 light gauge ¥1,000  
PE-500XL .009 extra light gauge ¥1,000  
PE-500UL .008 ultra light gauge ¥1,000  
**ELECTRIC BASS STRINGS**  
Medium Scale (for TS& CSB); custom stainless steel round wound  
RB-820R regular gauge ¥3,000  
RB-820M medium gauge ¥3,000  
RB-820L light gauge ¥3,000  
Long Scale (for SB & RSB)  
custom stainless steel round wound  
RB-860R regular gauge ¥3,000  
RB-860M medium gauge ¥3,000  
RB-860L light gauge ¥3,000  
**ACOUSTIC GUITAR STRINGS**  
brass wound  
BA-230L light gauge ¥900  
BA-230M medium gauge ¥900  
BA-320-12 twelve strings ¥1,200

## HARD CASES

CE-10LPR archcraft; for PE ¥11,000  
CE-160PE archcraft deluxe; for PE ¥16,000  
CE-120MC rectangular; for RS ¥12,000  
CE-150TA archcraft; for TA ¥15,000  
CE-120XX rectangular; for XX ¥12,000  
CE-120ZZ rectangular; for ZZ ¥12,000  
CE-140ZZB rectangular; for ZBB ¥14,000  
CE-90CS shaped; for CS ¥9,000  
CE-100CSB shaped; for CSB ¥10,000  
CE-140SB rectangular; for SB & RSB ¥14,000  
CE-130RSB rectangular; for RSB ¥13,000  
CE-180ST rectangular; for ST-1512 ¥18,000  
EW-110 archcraft; for FE-T ¥11,000  
EW-110 archcraft; for FE ¥11,000

## ARIA GUITAR & BASS AMPLIFIERS AX SERIES

**AX-5** ¥14,500  
GUITAR AMPLIFIER

- Output Power: 3W R.M.S.
- Speaker: 1 x 4" (120m)
- Controls: Overdrive, Volume, 3-band EQ (Lo, Mid, Hi)
- Jacks: Hi & Lo Inputs, Phones, Line Out
- Dimensions (W x H x D): 9" (251mm) x 9" (229mm) x 5.3" (135mm)
- Weight: 5.7lbs (2.6kg)

**AX-15** ¥22,000  
GUITAR AMPLIFIER

- Output Power: 15W R.M.S.
- Speaker: 1 x 8" (200m)
- Controls: Overdrive, Volume, Master, 3-band EQ (Lo, Mid, Hi)
- Jacks: Hi & Lo Inputs, Phones, Line Out
- Dimensions (W x H x D): 12.3" (312mm) x 12.3" (312mm) x 6.8" (170mm)
- Weight: 11.9lbs (5.4kg)

**AX-15B** ¥24,000  
BASS AMPLIFIER

- Output Power: 15W R.M.S.
- Speaker: 1 x 8" (200m)
- Controls: Overdrive, Volume, Master, 3-band EQ
- Jacks: Hi & Lo Inputs, Phones, Line Out
- Dimensions (W x H x D): 12.3" (312mm) x 12.3" (312mm) x 6.8" (170mm)
- Weight: 11.9lbs (5.4kg)

## SOFT CASES

SB-70LP for PE & CS ¥7,000  
SB-70STR for RS ¥7,000  
SB-70M multi case for guitars ¥7,000  
SB-75ES for TA ¥7,500  
SB-80XX for XX ¥8,000  
SB-80ZZ for ZZ ¥8,000  
SB-85ZBB for ZBB ¥8,500  
SB-70CS for CS ¥7,000  
SB-75CSB for CSB ¥7,500  
SB-75BASS for SB & RSB ¥7,500  
SB-75M multi case for basses ¥7,500  
SB-85FE for Elcord; vinyl leather ¥8,500  
SB-90FE for Elcord; barbery cloth ¥9,000

## GUITAR CARE SPRAYS

SF-6 Smooth Finger fingerboard lubricant ¥600  
SB-6 Superbrite polishing wax ¥600  
Guitar Care Set contains 1 SF-6 and 1 SB-6 ¥1,200

## GUITAR CABLES & CONNECTION PLUGS

available in: Green, White, Orange, Black, Red, Blue, Yellow, Silver  
Straight Cable AG-60S 0.15m ¥600  
AG-70S 0.5m ¥700  
AG-90S 1m ¥900  
AG-130S 3m ¥1,300  
AG-170S 5m ¥1,700  
AG-200S 7m ¥2,000  
Coiled Cable AG-170C 5m ¥1,700  
O.F.C. Cable  
Oxygen free copper applied professional audio cable. Available in Black, Red, Green or Blue color.  
OFC-09 9m ¥2,400  
Connection Plugs  
C-400M metal crank plug ¥400  
C-580B straight double plug ¥580

## GUITAR STRAPS

PS-2000 leather strap ¥2,000  
PS-1500 See-through vinyl strap ¥1,500  
PS-1000 leatherette strap ¥1,000  
PS-4000 riveted "Heavy Metal" strap ¥4,000

## ARIA DUAL STAGE SUPER EFFECTS

ARIA Super Effects have made it possible to give two effects by foot pedal operation only. No need now to turn around and get distracted to adjust the control levels while you play. ARIA's advanced technology presents a

whole new line of Super Dual Stage Effects. The innovative Dual-Step switch alternates preset Stage One and Stage Two effect just by simple foot pedal operation. DUAL STAGE signal processing is the latest breakthrough from ARIA.

**DT-10** ¥9,800  
DISTORTION

- Controls: DIST. LEVEL, TONE
- Stage 2 Effect Control: DIST
- Jacks: Input, Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 14.8oz (420g)

**OD-10** ¥9,800  
OVER DRIVE

- Controls: DRIVE LEVEL, TONE
- Stage 2 Effect Control: DRIVE
- Jacks: Input, Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 14.8oz (420g)

**CH-10** ¥14,500  
CHORUS

- Controls: RATE, DEPTH, INTENSITY
- Stage 2 Effect Control: RATE
- Jacks: Input, Output, Inverse Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 15.2oz (430g)

**FL-10** ¥15,000  
FLANGER

- Controls: RATE, DEPTH, FEED BACK, MANUAL
- Stage 2 Effect Control: RATE
- Jacks: Input, Output, Inverse Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 15.2oz (430g)

**AD-10** ¥24,000  
ANALOG DELAY

- Controls: REPEAT RATE, DELAY LEVEL, FEEDBACK
- Stage 2 Effect Control: REPEAT RATE
- Jacks: Input, Output, Ext. Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 15.2oz (430g)

**PS-10** ¥13,000  
PHASE SHIFTER

- Controls: RATE, DEPTH, FEEDBACK
- Stage 2 Effect Control: RATE
- Jacks: Input, Output, Ext. Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 14.8oz (420g)

**PE-10** ¥9,800  
PARAMETRIC EQ

- Controls: WIDTH, FREQ., GAIN
- Jacks: Input, Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 14.8oz (420g)

**NG-10** ¥10,000  
NOISE GATE

- Controls: EXT. GATE, LEVEL, GATE POSITION, DELAY
- Jacks: Input, Output, Ext. Output, AC adaptor
- Power Requirements: 9VDC 900P battery or external power supply
- Dimensions W x H x D: 2.8" (71mm) x 2.4" (62mm) x 5.1" (129mm)
- Weight: 14.5oz (410g)

## ARIA SOUND EQUIPMENTS

**DEX-1000** ¥60,000  
DIGITAL DELAY UNIT

- Delay Time: 0.5 - 1.02sec
- PCM: 12 bit
- Frequency Response: Delay 20Hz - 8kHz (+1) -3dB; Dry 20Hz - 20kHz (+1) -3dB
- Connectors: (Front) Input, Delay Out, Mix A Out, Mix B Out, (Rear) Input, Delay Out, Direct Out, Mix A Out, Mix B Out, Delay Cont VCO Jack, Footswitch (Hold, Feedback, Delay, Modulation)
- Control: Input Level, Time sw. (Up/Down), Hold sw., Modulation (Depth, Speed, wave form selector)
- Input Impedance: 50kΩ (-20dB) Output Impedance: 10kΩ Input Level: -20dB S/N Ratio: 70dB @ 1Hz, less than 0.5% (Delay)
- Power Requirements: 100VAC 50/60Hz 9w
- Dimensions W x H x D: 19" (482mm) x 1.7" (44mm) x 7.1" (180mm) Weight: 5.5lbs (2.5kg)

**AD-05** ¥19,800  
ANALOG DELAY UNIT

- Delay Time: 30 - 300msec
- Frequency Response: 80 - 3.7kHz
- S/N Ratio: more than 60dB
- Connectors: (Front) Input, Input, Output, Footswitch (delay on/off) (Rear) Input, Output
- Input Impedance: Mix - 460Ω (10kΩ), Int. - 20kΩ (500kΩ)
- Control: Level, Balance, Feedback, Delay Time, Output Selector (-20dB) - (+0dB)
- Power Requirements: 100VAC 50/60Hz, 1W
- Dimensions W x H x D: 19" (482mm) x 1.7" (44mm) x 5.3" (135mm) Weight: 7.0lbs (3.1kg)

**NEW AR-525** ¥35,000  
SPRING REVERBERATION UNIT

- Delay Time: 4sec
- Frequency Response: 100Hz - 7kHz (-3dB, Reverb)
- S/N Ratio: 65dB
- Connectors: (Front) Input (Ch 1 & 2), Mix A Out (Ch 1 & 2), Mix B Out (Ch 1 & 2), Footswitch (Reverb) (Rear) Input (Ch 1 & 2), Mix A Out (Ch 1 & 2), Mix B Out (Ch 1 & 2)
- Input Impedance: 50kΩ (-20dB) Control: Input Level (Ch 1 & 2), Reverb Level (Ch 1 & 2), Mode sw. (Stereo/Mono)
- Power Requirements: 100VAC 50/60Hz, 5W
- Dimensions W x H x D: 19" (482mm) x 1.7" (44mm) x 7.1" (180mm) Weight: 5.5lbs (2.5kg)

**NEW CL-540** ¥55,000  
COMPRESSOR-LIMITER/NOISE GATE

- Frequency Response: 20Hz - 20kHz (-1dB)
- S/N Ratio: 70dB (DIN Audio)
- Maximum Output Level: +20dBm
- Normal Output Level: +4dBm
- Compression Ratio: 1:1 - 30:1
- Threshold Level (Comp. Limit): -20dBm
- Release Time: 0.1 - 1sec
- Attack Time: 0.5 - 50ms
- Threshold Level (Noise Gate): --- - 20dBm
- Control: (Comp. Limit) 2 x Threshold, 2 x Attack Time, 2 x Release Time, 2 x Comp. ON/OFF sw., Link sw., (Noise Gate) 2 x Threshold sw., 2 x Noise Gate ON/OFF sw.
- Connectors: 2 x Balanced Inputs, 2 x Unbal. Inputs, 2 x Link Key Ins., 2 x Balanced Outputs, 2 x Unbal. Outputs, 2 x Link Master Outs
- Power Requirements: 100VAC 50/60Hz, 1W
- Dimensions W x H x D: 19" (482mm) x 1.7" (44mm) x 9.5" (241mm) Weight: 5.7lbs (2.6kg)