







Genee Interactive Learning Response system

Handsets	 Genee-PAD <small>Interactive Learning Response System</small>	 iQ-PAD <small>Interactive Learning Response System</small>	 Pebble
Remote wireless handsets			
Frequency	RF Operating frequency bands 2405Mhz to 2485Mhz	RF Operating frequency bands 2405Mhz to 2485Mhz	RF Operating frequency bands 2400Mhz to 2483Mhz
Transmission Range	Maximum 50m transmission range	Maximum 50m transmission range	Maximum 50m transmission range
Group Sizes	1-1000 (by default 253)	1-1000 (by default 253)	1-1000 (by default 253)
Compatibilities	Windows 2000, XP, Vista, MAC OS LCD (showing Handset ID, Question number, Battery life indicator, Student response, Feedback)	Windows 2000, XP, Vista, MAC OS LCD (showing Handset ID, Question number, Battery life indicator, Student response, Feedback)	Windows 2000, XP, Vista, No Display
Display			
Power Consumption	Always ON = 33mA; Standby = 60mA	Always ON = 33mA; Standby = 60mA	Always ON = 30mA; Standby = 50mA
Battery	1800 mAH Re-chargeable battery	2 x AA Batteries	2 x AA Batteries
Modes of operation:			
Single numeric	Yes	Yes	Yes
Multiple numeric	Yes	Yes	Yes
Single Alpha	Yes	Yes	Yes
Text Mode	Yes	Yes	N/A
True/False	Yes	Yes	Yes
Yes/No	Yes	Yes	Yes
Receiver			
Frequency	Operating frequency bands 2405Mhz to 2485Mhz.	Operating frequency bands 2405Mhz to 2485Mhz.	Operating frequency bands 2405Mhz to 2485Mhz.
Power	Powered by PC USB port.	Powered by PC USB port.	Powered by PC USB port.
Compatibilities	Vista compatible drivers.	Vista compatible drivers.	Vista compatible drivers.
Range	Maximum of 253 handsets per 1 receiver.	Maximum of 253 handsets per 1 receiver.	Maximum of 253 handsets per 1 receiver.
Indicator	LED indicator ON if receiver is OK. Unique ID address for each receiver.	LED indicator ON if receiver is OK. Unique ID address for each receiver.	LED indicator ON if receiver is OK. Unique ID address for each receiver.
Battery Charger			
Power Rating	Power rating is 16w	N/A	N/A
Charging Port		N/A	N/A
Charging Time	One charger can charge up 8 Handsets Four hours to fully charge handsets	N/A	N/A
Certification	ROHS, FCC and CE standards	ROHS, FCC and CE standards	ROHS, FCC and CE standards
Software	 <small>Interactive Response System</small>	 <small>Interactive Response System</small>	 <small>Interactive Response System</small>
System Requirement			
Processor:	133 MHz of higher Pentium Compatible CPU	133 MHz of higher Pentium Compatible CPU	133 MHz of higher Pentium Compatible CPU
Memory:	64MB or higher	64MB or higher	64MB or higher
Graphics Card:	VGA or higher resolution	VGA or higher resolution	VGA or higher resolution
CDROM Drive:	4x or faster	4x or faster	4x or faster
Monitor:	VGA or higher resolution monitor set to 1024x768x16	VGA or higher resolution monitor set to 1024x768x16	VGA or higher resolution monitor set to 1024x768x16
Bit colour	True colour	True colour	True colour
HDD:	20GB HDD	20GB HDD	20GB HDD
Software Features			
Power Point Integration	Yes	Yes	Yes
Ad Hoc Feature	Yes	Yes	Yes
3D Interactive Games	Yes	Yes	Yes
Full Texting Feature	Yes	Yes	NO
Personalised Learning	Yes	Yes	NO
Anonymous Student/Participant			
Log in	Yes	Yes	Yes
Spontaneous Question	Yes	Yes	Yes
Student Information	Yes	Yes	Yes
Pace Control Setting	Yes	Yes	Yes

Reports			
Class Score Reports	Yes	Yes	Yes
Class Answer Reports A	Yes	Yes	Yes
Class Answer Reports B	Yes	Yes	Yes
Student Report A	Yes	Yes	Yes
Student Report B	Yes	Yes	Yes
Question Summary Report	Yes	Yes	Yes
Charts			
Bar Charts	Yes	Yes	Yes
3D Bar Charts	Yes	Yes	Yes
Pie Charts	Yes	Yes	Yes
3D Pie Charts	Yes	Yes	Yes
3D Doughnut Charts	Yes	Yes	Yes
Questions Types			
Information	Yes	Yes	Yes
True/False	Yes	Yes	Yes
Yes/No	Yes	Yes	Yes
Multiple Choice	Yes	Yes	Yes
Multiple Mark	Yes	Yes	Yes
Numeric	Yes	Yes	Yes
Text	Yes	Yes	NO
Sequence	Yes	Yes	Yes
Likert Scale	Yes	Yes	Yes
Reports Send			
Reports Export	Yes	Yes	Yes
Send Reports Via mail	Yes	Yes	Yes