

## Comparison of Online payment, Texting and Dinner Money systems

Size of School 100-199 pupils											
		Capital costs		Usage costs			SIMS integration	Discounts	Support	Other Comments	Web site
Product	Function	Licence Cost/Setup fee (one off)	Annual Cost	Texts Cost of text message	Online payments Debit card transaction Credit card transaction						
<b>ParentPay</b>	Messaging & Online Payments & own Dinner Money system	£100	£211 + £0.55 per pupil =total of approx £266 - £321 + £149 extra for Schools ICT local specialised support	5.5p	32p	10p + 1.55%	Manual sychronisation program		Schools ICT	<a href="http://www.parentpay.com">www.parentpay.com</a>	
<b>SchoolComms</b>	Messaging option		£349	average 6p (3p if parents use App)			Automatic for pupil records and attendance		SchoolComms	Also have a Parents Evening System <a href="http://www.schoolcomms.com">www.schoolcomms.com</a>	
	On line payments option	£75	£200		32p	10p + 1.4%	Direct integration with SIMS Dinner Money		SchoolComms		
<b>SIMS In Touch</b>	Messaging	£400 (includes 600 txts)	£250	average 5p			Automatic for pupil records and attendance	10% if already have or are purchasing Dinner Money or Agora	Schools ICT	<a href="http://www.capita-sims.co.uk/our-products">www.capita-sims.co.uk/our-products</a>	
<b>SIMS Agora</b>	On line payments	£200 set up fee	£395		30p	1.60%	Direct integration with SIMS Dinner Money	30% if 10 or more schools purchase for 3 years	Schools ICT	<a href="http://www.capita-sims.co.uk/our-products">www.capita-sims.co.uk/our-products</a>	
<b>SIMS Dinner Money</b>	Dinner Money Management	£295 for 125 pupils or less, £595 for more than 125 pupils + £100	£295				Updated automatically by Agora and In Touch and SchoolComms	20% off Licence price for more than 10 schools	Schools ICT	<a href="http://www.capita-sims.co.uk/our-products">www.capita-sims.co.uk/our-products</a>	
<b>Teachers to Parents</b>	Texting only		£200	4p					Teachers to Parents	<a href="http://www.teachers2parents.co.uk/">www.teachers2parents.co.uk/</a>	
			£545	Unlimited Texts							