

4P3X SafeSpark™

Paignton Seafront Formative Feedback and Consultation Report

Classification	Anonymous formative feedback and consultation
Participants	106 total: 81 parents and 25 children
Location	Paignton seafront, Devon
Identifying information	None collected
Purpose	To inform product priorities; not to prove outcomes

Approved public wording

4P3X SafeSpark™ was informed by an anonymous founder-led feedback and consultation survey conducted on Paignton seafront involving 106 participants: 81 parents and 25 children.

No names, contact details or identifying information were collected because children were involved and the survey was intentionally anonymous.

The consultation helped shape priorities around accessibility, safeguarding, offline learning, home-to-school communication and support for pupils with different learning needs.

It is presented as formative feedback and consultation, not formal independent research, a controlled product trial or a completed school pilot.

Evidence boundaries

The consultation provides early, founder-led input about needs and product priorities. It does not establish educational impact, usability completion rates, procurement readiness, safeguarding approval, accessibility conformance, security assurance or production suitability.

Evidence terms must remain separate

Feedback and consultation	Completed for Paignton. Used to inform product priorities.
User testing	Not claimed for the Paignton survey. Would require observed product tasks.
Structured validation	Not claimed as completed. Requires a defined method, records and limitations.
Formal independent research	Not completed. Requires independent governance and reporting.

Data handling

The public evidence contains aggregate counts only. It contains no participant names, contact details, school records, medical information or safeguarding disclosures.

Next evidence stages

Before production school deployment, SafeSpark™ requires controlled usability testing, school-specific data-protection and safeguarding review, security testing, verified device testing and a measured pilot with pre-agreed outcomes and limitations.

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