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Introduction



The COVID-19 pandemic brought existing inequalities into sharp focus, and this was no more apparent than in what has become known as the "digital divide". The disadvantaged, who cannot afford to purchase digital devices, are cut off from access to remote learning and easy communication with the outside world.

At Veritas Digital Services, we became aware of this very early on in the pandemic, and as a company working in the circular economy, with established expertise in data erasure and refurbishment of devices, our founder, Sue Gowling, realised that we were very well placed to help. We started to focus on work with charities and councils, making affordable, sustainable and safe tech, plug-and-play ready, available to those most in need.

We set up our Laptops4Learning division to focus on working with large organisations; taking their surplus tech, it is repurposed and deployed through charities and local authorities. As expert repairers, we achieve high yields from your surplus technology, with items beyond economical repair broken down for spares, making more devices available for those in need and saving old devices from landfill.

Timeline





COVID-19 pandemic begins to grip the UK

1st lockdown starts 23 March, we realise we are well positioned to help

counselling & therap











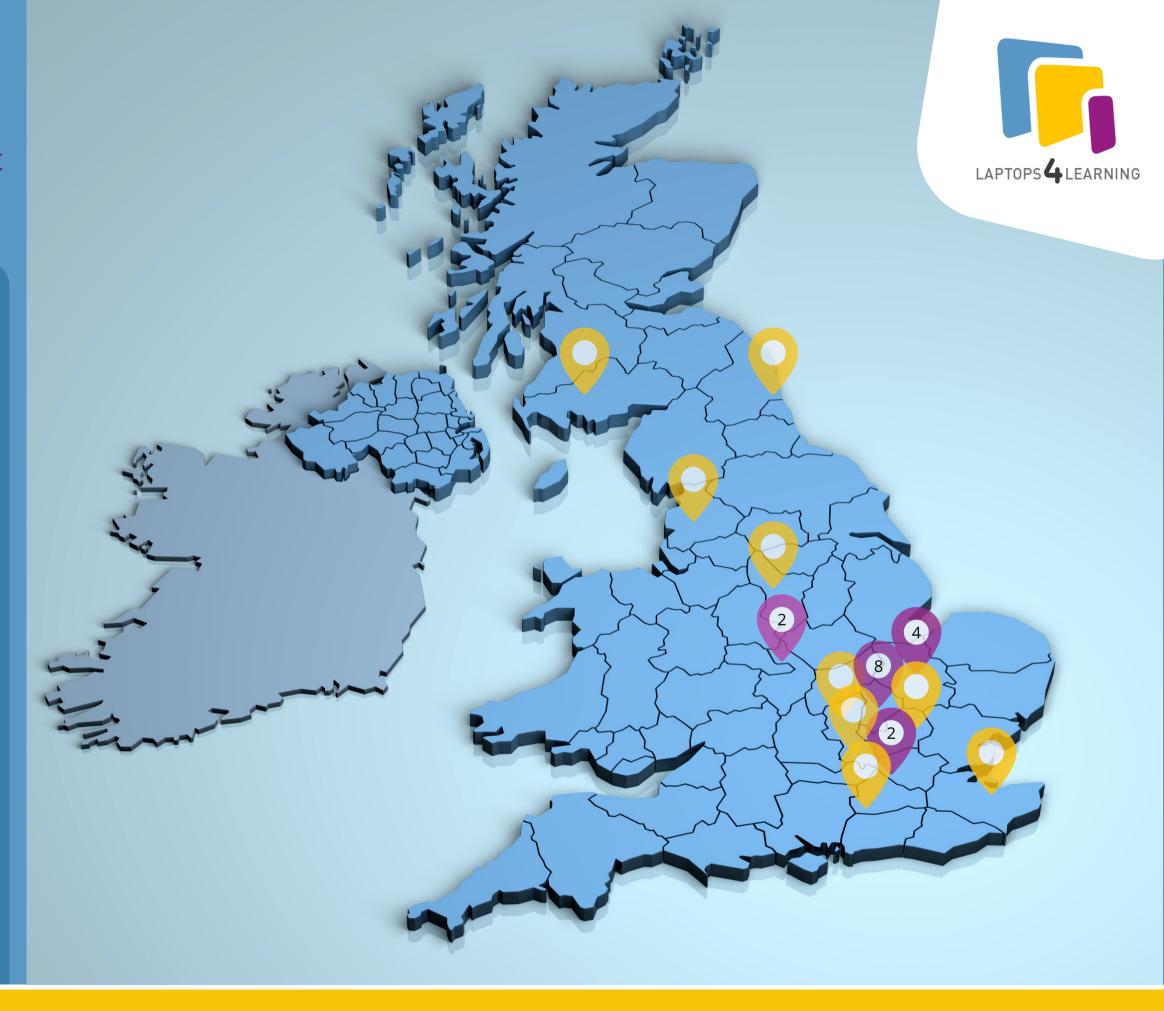
Partners

Laptops4Learning has partnered with 25 different charities, organisations and local authorities to distribute devices

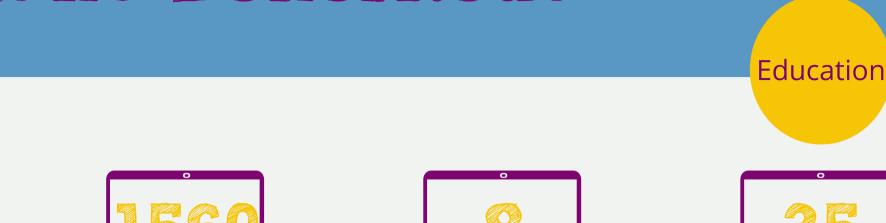
Repairing and securely erasing devices to make them plug and play ready

Bedford Borough Council
Bedford College Academies
Blues Foundation
Cambridge Online
Cambridge Youth Panel
Cambridgeshire County Council
Chesterfield Royal Hospital
Citizens MK
COVID-19 Support Kenilworth
Deykin Avenue Nursery
Deykin Avenue School
FACES, Bedford
Families First

Feed Agency
Fylde Rugby Club
King's Oak School
KidsOut
Level Trust
Medway Rugby
Mind Mosaic Counselling
Netherhall School
Perspective Financial
Richmond Rugby
Rotary Club of Bedford Park
The Shared Learning Trust



Who Benefited?



Schools Nursery Education



Adult & Child Refugee Education



Adult Learning

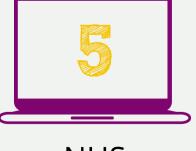
Support

Services



Virtual Schooling

Healthcare



NHS

Children's Mental Health



Counselling Services



Communication for the elderly



Family
Support
Services



Refuges for Vulnerable Women & Childen



I can't put into words
the difference this has
made to all those
families, children and
young people

— Head of Early Help and Families First Hertfordshire County Council

Spotlight on Bedfordshire





Level Trust reports that the impact of working with Laptops4Learning to get young people laptops has been profound.

Children and young people have said that as a result of receiving a device they were doing more learning, felt less anxious about their studies, felt more like their peers, and felt more confident about the future.

A report by The Centre for Research on Learning and Life Chances released during lockdown estimated that 20% of all disadvantaged pupils did not have access to a device to learn on at home. That equates to nearly 7000 children and young people in Bedfordshire alone.



lai



15 year old Tai lives at home with his mum and two younger siblings. The family's only access to a device was his Mum's smart phone. After being put on furlough, Tai's Mum, the only earner in the family, had to cancel the phone contract to save money. The family were left with no access at all. As a result of receiving the device Tai and his whole family were able to use it to video chat with friends and family reducing feelings of isolation and improving the whole family's sense of well being. Mum was able to access online food shopping so she could remain at home with the children and also used it to apply for local authority assistance which she hadn't been able to do over the phone since the call centres closed.

Since receiving his device Tai spends 3 - 4 hours more a week learning. The school tell us that he is more engaged, more positive and feels less isolated and forgotten.

Environmental impact

LAPTOPS 4 LEARNING

No device ends up in landfill



Laptops4Learning is a sustainable solution, promoting repair and reuse. Our work reduces e-waste going to landfill and saves the production of CO2 and the use of the earth's finite resources to manufacture new devices.

2.6m litres

of water saved

2.2m kgs

of earth's resources saved

Helping those in need is also helping our environment

4,950 kgs

of e-waste prevented

399,000kgs

of CO2 emissions saved

