

Perfectly placed to help social housing residents get online.

An Introduction to Social Telecoms CIC

Proudly supporting:





















Tackling the Digital Divide... ... on 3 fronts.....



Internet Delivery

Residents need to get online in the comfort and privacy of their own homes.

Our approach to providing solutions to your residents is to tailor the delivery to their requirements with shared and dedicated access solutions.

Available.



We are rolling out estate wide Wi-Fi services right now. Wi-Fi is a great way to provide affordable and flexible broadband to your residents.



Cable, FTTC and ADSL solutions available as shared access via Ethernet over mains products and dedicated access residents wanting high speed delivery.

Internet Access

As an official Microsoft refurbisher we channel recycled PCs back into your communities free of charge.

We also know that digital inclusion should include more than just a Windows PC.

With digital inclusion gadgets like Raspberry Pi and Android Mini-PC's, we are reaching out with affordable devices which open up the possibility of internet access in a fun, useful and affordable way.



Training & Support

Our local digital centres, complete with dedicated training rooms are used to train tenants with little or no experience of being online, to introduce them to the virtues of the internet and explore online banking, shopping, direct.gov and even explore their own hobbies and interests.

We recruit from your tenant base, turning someone facing barriers to finding employment into a team member helping nurture the digital appetite in their community.





Ensuring it is affordable and sustainable

Internet Delivery



- Pay & Go freedom
- No contract
- Fast, reliable and secure
- No line rental
- **£8.00** per month
- **£2.00** per week
- **30p** per day

Internet Access



- Free Windows PC's upon completion of training courses.
- Fun and simple
 Digital Inclusion
 Gadgets:
- Raspberry Pi: £25
- Android PC: £38





Training & Support



 Scheduled courses, including "group therapy" sessions



- Walk in service
- Friendly and approachable

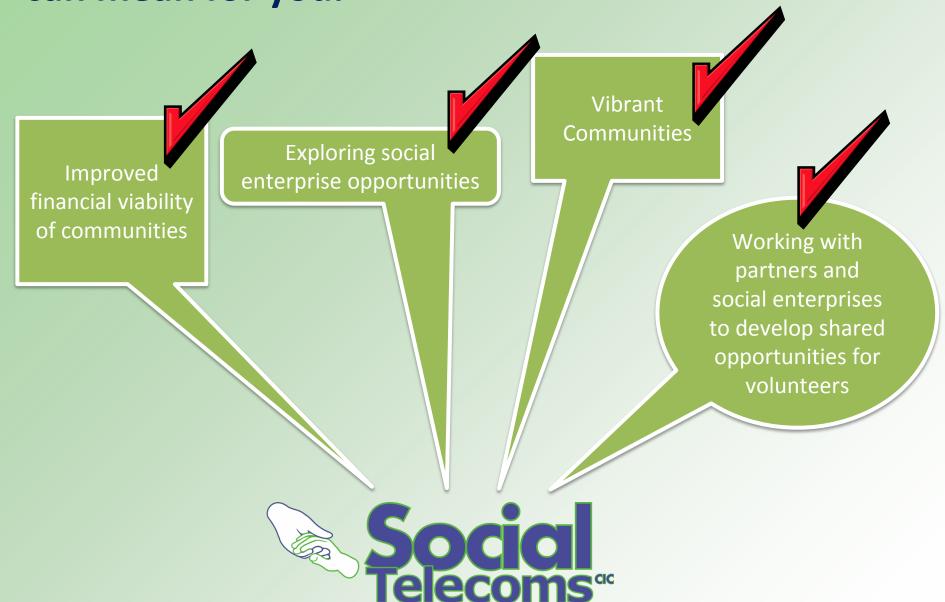
FREE

Bursaries for "Digital Champion" courses via Digital Unite available as social value

incentives



What our Digital Inclusion projects can mean for you.

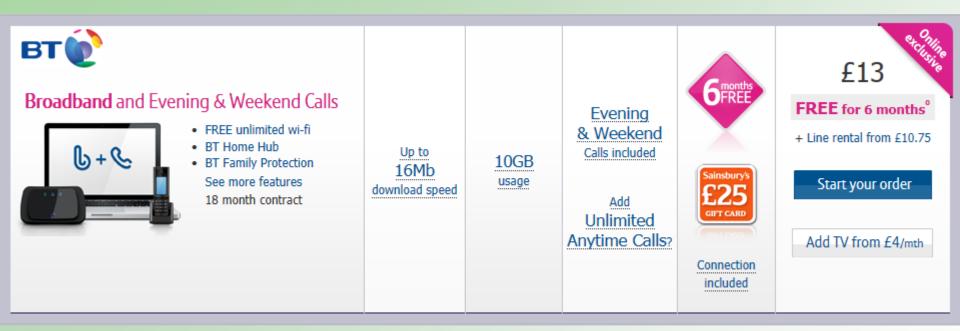


The problem for residents







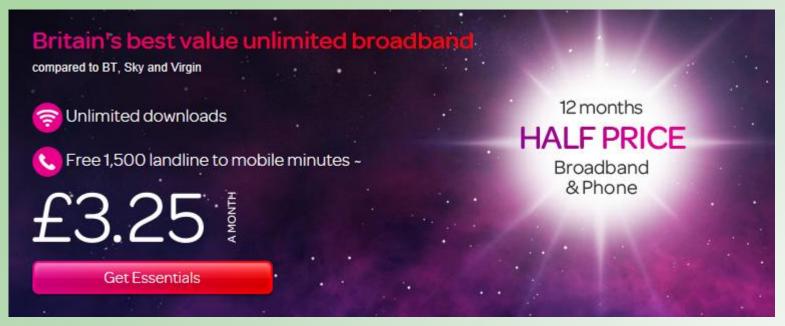


- Line rental is actually £15.45 (from January) with payment via Direct Debit
- Evening & Weekend Calls only include calls to landlines. Calls to mobiles incur a 13.1p connection charge and 11.3p/min (day) and 5.3p/min (evening) call charge.
 - 4x 1 minute calls per evening to mobiles = 74p per evening. With consistent usage, this could mean £21 per month!
- Total monthly cost: £36.45 (months 1-6), £49.45 (months 7-18)

The problem for residents







- Line rental is actually £14.50 with payment via Direct Debit
- 1,500 free minutes to mobiles is actually 500minutes per month, with the first 3 months free, then £5 per month.
- Evening & Weekend Calls only include calls to landlines. Calls to mobiles without the 500minute "boost" incur a 13.1p connection charge and 11.3p/min (day) and 5.3p/min (evening) call charge.
 - Total monthly cost: £17.75 (months 1-3), £22.75 (months 4-12)
- Only available at exchanges with a TalkTalk presence (85% of households)
- £50 connection charge applies in month 1, which is then credited back later.

What do we do?



Mobile & Fixed Line



 Provide Social Housing providers with savings on their telephony contracts, hardware and services



 Ongoing strategic analysis of existing usage and connections structure to isolate cost effective pathways for ITC and mobility



 Ongoing dedicated account management, including billing analysis by cost centre, usage, etc



 Premium Service Program for Executives – 24/7 priority support for **Executives**



 Permanent Rotation of Latest Technology - latest mobile phones provided as and when they are released for sale in exchange for the users' current handset.





Social Telecoms Origins





Social Telecoms CIC has its origins in Housing Communications Ltd
 - a dedicated supplier to the public sector was the exclusive provider of telecommunications to Procurement for Housing members





HousingCommunications

- Housing Communications Ltd managed almost 20,000 connections for over 100 housing associations across the country.
- Housing Communications Ltd sold for £2.1m in 2010 to Spiritel PLC
- Spiritel were acquired later that year by Daisy Group Plc
- In 2012, Social Telecoms Ltd was set up with the same ethos and partnerships as Housing Communications. We later applied for and became a Community Interest Company (CIC)

Social Telecoms About Us



- 18 years experience in telecommunications and IT
- 13 years public sector sales experience with an extensive customer

base

















Incredible Digital Inclusion Gadgets for arm chair surfing





A computer on a stick, the Android Mini PC is the smallest computer ever sold to consumers. Better still, the £55 stick will run Google's latest Ice Cream Sandwich operating system on any screen you attach it to via the HDMI connection, making it an inexpensive computer for access to the internet.

Coming complete with an internet browser, email, office applications, media player and full access to the Google Play app store, this cheap PC represents a brilliant way help spread digital inclusion.







Specifications:

OS: Android 4.0.

CPU: A10/ 1.5GHz Cortex-A8.

RAM: 1GB DDR3.

ROM: 4GB NandFlash.

Internet: Wireless 802.11b/g, WAPI(Ralink8188).

Expansion: Micro TF card,max32GB.

Slot: Micro 5pin USB/ USB2.0 datatransfer Support OTG.

Keyboard: Support virtual keyboard,

2.4G wireless mouse and IR.



HDMI: 1080P&2160P.

Input Power: 5V2A

Package dimensions: 140.5 x 98.5 x 53.0mm

Colour: black or white.

Weight: 280g.



Incredible Digital Inclusion Gadgets for arm chair surfing





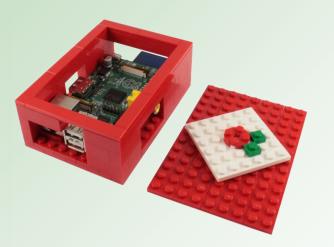
Raspberry Pi

The Raspberry Pi is a credit-card sized computer that plugs into your TV and a keyboard.

It's a capable little PC which can be used for many of the things that your desktop PC does, like spreadsheets, word-processing and games. It also plays high-definition video. We want to see it being used by kids all over the world to learn programming.











Specifications:

OS: Debian Linux, Fedora **CPU:** 700MHz ARM11.

RAM: 1GB DDR3.

ROM: 256MB NandFlash. Internet: 10/100 Ethernet

Expansion: SD/MMC.

Keyboard: 2.4G wireless mouse and IR.

HDMI: 1080P&2160P.

Input Power: 5V2A

Package dimensions: 85.6 x 53.98mm

Weight: 45g