



The complete UC solution for fixed and mobile telephony services

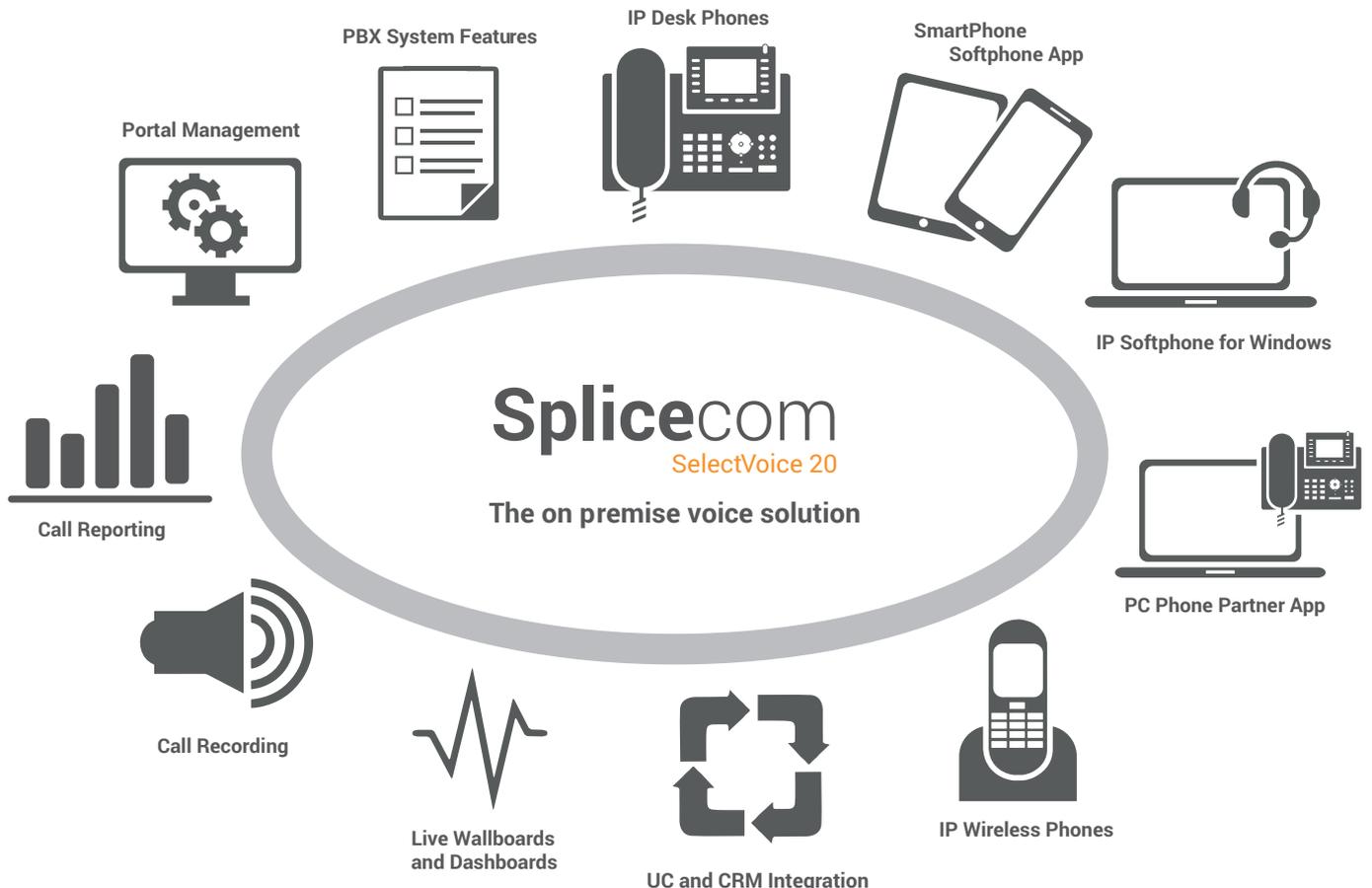
SelectVoice 20 is the all-in-one Unified Communications solution that provides businesses with an extensive range of fixed and mobile telephony capabilities.

Ideal for small businesses with up to 20 users, SelectVoice 20 delivers highly featured telephony supported by Splice.com's embedded Business Management Reporting solution, Vision Reports.

For those who wish to administer the system themselves, the simple to use Admin Portal provides access to daily set up changes.

Users have a choice from the full range of Splice.com IP/SIP and analogue desk phones, PC and Smartphone Softphones, plus Wireless or DECT phones. The SelectVoice 20 Hot Desk facility enables users to work from home, or anywhere else, on their device of choice. Add call recording as an optional extra.

There's desktop integration too! SelectVoice 20 operates with Skype for Business, Outlook and leading CRM systems.



SelectVoice 20 is supplied on Splice.com's MAP-Solo platform and supports up to 20 users and 15 SIP trunks as standard. It's deployed on premise and is available to purchase on a CAPEX or monthly subscription model.

This complete UC package includes Voicemail for departments and users, Vision Call Reporting and WebPartner, a browser based phone partner app for call control and phone management.

Just choose your phones, add SIP trunks and you're good to go - it's that simple.

SelectVoice 20 Features

Feature	Included
Portal Based Management	✓
Flexible Call Distribution	✓
Call Forwarding and Mobility	✓
In-Queue Announcements	✓
Embedded Auto Attendant	✓
Embedded Voicemail to Email	✓
Embedded Voice Conference Bridge	✓
Call Reporting	✓
Call Recording	Optional
Live Dashboards and Wallboards	Optional
IP Desk Phones	Optional
IP Wireless Phones	Optional
IP Softphones for Windows	Optional
SmartPhone SoftPhone App	Optional
PC Phone Partner App	✓
Payment Choice	CAPEX or OPEX
Skype for Business and Outlook Integration	Optional
CRM Support	Optional

