



Signal Drop

#2 in the Smart Phone Series

STEVE WIEST

Instrumentation

Full Score	1
Alto Saxophone 1	1
Alto Saxophone 2	1
Tenor Saxophone 1	1
Tenor Saxophone 2 (optional)	1
Baritone Saxophone (optional)	1
Trumpet 1	1
Trumpet 2	1
Trumpet 3 (optional)	1
Trumpet 4 (optional)	1
Trombone 1	1
Trombone 2 (optional)	1
Trombone 3 (optional)	1
Trombone 4 (optional)	1
Guitar (optional)	1
Guitar Chord Chart	1
Piano	1
Bass	1
Drums	1
Flute (optional)	1
Clarinet (optional)	1
Horn in F (optional)	1
Tuba (optional)	1



About the Composer



Steve Wiest is a multiple Grammy-nominated trombonist, composer, author, and cartoonist. The former soloist and writer for Maynard Ferguson, Steve went on to perform on the road with Doc Severinsen and the Old Tonight Show Orchestra as well as many other artists. Steve has numerous recordings out as a leader, the most recent of which is the debut album from the critically-acclaimed all-star horn band Vinyl Hampdin. Along with being the trombonist with the group, Wiest has composed and arranged all eleven tracks for their new recording titled "RED." Joining Steve in Vinyl Hampdin is an all-star assemblage of Grammy and Juno winners: Lisa Dodd, Frank David Greene, Ray Herrmann, Sly5thAve, Stockton Helbing, Ryan Davidson, Eric Gunnison, Art Bouton, and Gerald Stockton.

In the world of jazz education, Steve was formerly the Director of the One O'Clock Lab Band at The University of North Texas and is now Co-Chair of Jazz Studies at The University of Denver's Lamont School of Music where he teaches arranging, composition, jazz trombone and directs the award-winning Lamont Jazz Orchestra. In high demand as a clinician, composer and conductor, Wiest has directed many all-state ensembles and appeared as a guest artist and clinician all over the world.

Signal Drop

(with interference)

#2 in the Smart Phone Series

Don't you just love it when you reach an incredibly important moment in a conversation on your smart phone ...perhaps a romantic high point where you commit bravely to saying "I love you" and suddenly all you hear from the other person is...NOTHING! "And...do you love me too?" You ask frantically. What has just happened is ...your carrier signal dropped! A lame handoff between cell towers just like a relay runner dropping the baton. "D'OH!" Another scenario is you make an important earth-shattering announcement, or worse: hit the punchline of a SLAMMIN' joke only to be met by... CRICKETS! "Ooh, tough house! Is this thing on?" You say hoping to salvage the moment. But fear not! The cell tower just dropped your signal!

Ah, the joys of communication in a wi-fi world.

This chart also comes with a subtitle: "With Interference." This has to do with an electronic visitation that occurs in a recording studio, or on a concert speaker system... usually at the most unfortunate moment. What gets recorded or enjoyed by the audience at times such as these is interference from a cell phone that sounds like a James Brown "Funky Drummer" excerpt. But sadly, Clyde Stubblefield is not sitting in with your band... it's just that someone forgot to turn off their "smart phone." "D'OH!"

Performance Notes

One of the most important techniques in "straight ahead swing" (along with the MOST important thing: great swinging TIME) is exaggerated dynamics. In the case of *Signal Drop* the first two notes are a great example. Play the "and of four" in Measure 1 forte then the ensemble comes in on beat two of measure 2 softer. It is the exaggeration of dynamics that help to get a chart up to the most swinging level possible (just listen to any Count Basie recording and you'll hear what I mean!) This exaggeration of dynamics, along with rhythmic displacement, needs careful attention on this piece.

The "Signal Drop" aspect (programmatically-speaking) happens with all of the uncomfortable full-measure rests. An example of this is measure 4. The effect seems to say: "Hey! What happened to my signal? You still there?" To pull off this effect, you will need to count internally so that you don't come in early!

The unusual rhythm that really seems as though it doesn't fit the music first happens at measure 26. This is the "Interference" theme. Play it very straight with nice clipped short staccato notes to get the right effect. Once again, *exaggerate* this theme and it will sound cool!



Jazz Solo Practice Tracks can be found and used by going to excelciamusic.com and searching for the title of this piece.



steve-wiest.com



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Full Score

Signal Drop

(with Interference)

STEVE WIEST
(ASCAP)

#2 in the Smart Phone Series

Swing ♩ = 120

The musical score is arranged for a full band. The instruments and their parts are as follows:

- Alto Sax 1 & 2:** Play a melodic line in the first measure, then rest.
- Tenor Sax 1 & 2:** Play a rhythmic line with eighth notes and slurs.
- Baritone Sax:** Play a rhythmic line with eighth notes.
- Trumpet 1, 2, 3, & 4:** Play a melodic line in the first measure, then rest.
- Trombone 1, 2, 3, & 4:** Play a rhythmic line with eighth notes.
- Guitar:** Play a rhythmic line with eighth notes.
- Piano:** Play a rhythmic line with eighth notes. Includes the instruction "As written" above the first measure.
- Bass:** Play a rhythmic line with eighth notes.
- Drum Set:** Play a rhythmic line with eighth notes. Includes the instruction "Hi-hat" above the first measure.

The score is in 4/4 time with a swing feel at 120 bpm. A large watermark for Excelcia Music Publishing is overlaid on the page.

Signal Drop - Full Score

13

A. Sax. 1

A. Sax. 2

T. Sax. 1

T. Sax. 2

B. Sax.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

9 10 11 12 13 14 15 16 17

Dmi^{b9} Dmi Gmi G7(#9)

PREVIEW ONLY

Signal Drop - Full Score

25

Straight eighth/sixteenth feel

18 19 20 21 22 23 24 25 26

Signal Drop - Full Score

33

Score for Signal Drop - Full Score, page 6. The score includes parts for Saxophones (A. Sx. 1 & 2, T. Sx. 1 & 2, B. Sx.), Trumpets (Tpt. 1-4), Trombones (Tbn. 1-4), Guitar (Gtr.), Piano (Pno.), Bass, and Drums. The music is in 4/4 time with a key signature of one sharp (F#). The tempo/style is marked as Swing. A section starting at measure 32 is marked 'Solo (as written or ad lib)'. Chord changes include Bmi⁶₉, Emi⁶₉, and Dmi⁶₉. The drum part features a 'Ride Cym. (Straight ahead swing)' pattern.

Signal Drop - Full Score

A. Sx. 1
 A. Sx. 2
 T. Sx. 1
 T. Sx. 2
 B. Sx.
 Tpt. 1
 Tpt. 2
 Tpt. 3
 Tpt. 4
 Tbn. 1
 Tbn. 2
 Tbn. 3
 Tbn. 4
 Gtr.
 Pno.
 Bass
 Drums

Emi9 Bmi⁶9 G7 F#7(#9) Bmi⁶9
 Emi9 Bmi⁶9 G7 F#7(#9) Bmi⁶9
 Ami9 Emi⁶9 C7 B7(#9) Emi⁶9
 Ami9 Emi⁶9 C7 B7(#9) Emi⁶9
 Emi9 Bmi⁶9 G7 F#7(#9) Bmi⁶9
 Ami9 Emi⁶9 C7 B7(#9) Emi⁶9
 Ami9 Emi⁶9 C7 B7(#9) Emi⁶9
 Ami9 Emi⁶9 C7 B7(#9) Emi⁶9
 Gmi9 Dmi⁶9 Bb7 A7(#9) Dmi⁶9
 Gmi9 Dmi⁶9 Bb13 A7(#9) Dmi⁶9
 Gmi9 Dmi⁶9 Bb13 A7(#9) Dmi⁶9
 Gmi9 Dmi⁶9 Bb7 A7 Dmi⁶9
 Gmi7 Dmi⁶ Bb7 A7 Dmi⁶

36 37 38 39 40 41 42 43 44

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Signal Drop - Full Score

45

A. Sx. 1 *Bmi⁶9* (Solo continues) *Emi9* *Bmi⁶9* *G7*
 A. Sx. 2 *Bmi⁶9* *Emi9* *Bmi⁶9* *G7*
 T. Sx. 1 *Emi⁶9 m²* *Ami9* *Emi⁶9* *C7*
 T. Sx. 2 *Emi⁶9 m²* *Ami9* *Emi⁶9* *C7*
 B. Sx. *Bmi⁶9 m²* *Emi9* *Bmi⁶9* *G7*
 Tpt. 1 *Emi⁶9 m²* *Ami9* *Emi⁶9* *C7*
 Tpt. 2 *Emi⁶9* *Ami9* *Emi⁶9* *C7*
 Tpt. 3 *Emi⁶9 m²* *Ami9* *Emi⁶9* *C7*
 Tpt. 4 *Emi⁶9 m²* *Ami9* *Emi⁶9* *C7*
 Tbn. 1 *Dmi⁶9 m²* *Gmi9* *Dmi⁶9* *Bb7*
 Tbn. 2 *Dmi⁶9* *Gmi9* *Dmi⁶9* *Bb7*
 Tbn. 3 *Dmi⁶9 m²* *Gmi9* *Dmi⁶9* *Bb7*
 Tbn. 4 *Dmi⁶9 m²* *Gmi9* *Dmi⁶9* *Bb7*
 Gtr. *Dmi⁶9 m²* *Gmi9* *Dmi⁶9* *Bb13*
 Pno. *Dmi⁶9* *Gmi9* *Dmi⁶9* *Bb13* *A+7(#9)*
 Bass *Dmi* *Gmi7* *Dmi* *Bb7*
 Drums

Signal Drop - Full Score

57

End solo

A. Sx. 1

A. Sx. 2

T. Sx. 1

T. Sx. 2

B. Sx.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

F#7(#9) Bmi⁶₉

B+7(#9) Emi⁶₉

A+7(#9) Dmi⁶₉

A7 Dmi

3 3 Fill

54 55 56 57 58 59 60 61 62

65

A. Sax. 1

A. Sax. 2

T. Sax. 1

T. Sax. 2

B. Sax.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

63 64 65 66 67 68 69 70 71

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Solo

Ensemble:

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77

A. Sax. 1

A. Sax. 2

T. Sax. 1

T. Sax. 2

B. Sax.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

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Big fill

A. Sx. 1
 A. Sx. 2
 T. Sx. 1
 T. Sx. 2
 B. Sx.
 Tpt. 1
 Tpt. 2
 Tpt. 3
 Tpt. 4
 Tbn. 1
 Tbn. 2
 Tbn. 3
 Tbn. 4
 Gtr.
 Pno.
 Bass
 Drums

Gmi9 Bb13 A+7(#9)
 Gmi9 Bb13 A+7(#9)

Accent and fill around ensemble

81 82 83 84 85 86 87 88 89

A. Sax. 1

A. Sax. 2

T. Sax. 1

T. Sax. 2

B. Sax.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

Chord symbols: Gmi9, Bb13, A+7(#9)

90

91

92

93

94

95

96

97

98

101

A. Sx. 1

A. Sx. 2

T. Sx. 1

T. Sx. 2

B. Sx.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

As written

Hi-hat

99 100 101 102 103 104 105 106 107

113

A. Sx. 1
A. Sx. 2
T. Sx. 1
T. Sx. 2
B. Sx.
Tpt. 1
Tpt. 2
Tpt. 3
Tpt. 4
Tbn. 1
Tbn. 2
Tbn. 3
Tbn. 4
Gtr.
Pno.
Bass
Drums

108 109 110 111 112 113 114 115 116

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117

A. Sx. 1

A. Sx. 2

T. Sx. 1

T. Sx. 2

B. Sx.

Tpt. 1

Tpt. 2

Tpt. 3

Tpt. 4

Tbn. 1

Tbn. 2

Tbn. 3

Tbn. 4

Gtr.

Pno.

Bass

Drums

rit.

Solo

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117 118 119 120 121 122 123 124

