



# Tony Wilkinson

United Kingdom, Wroxham

## The Baltimore Blues (Fox-Trot Rag)

**Artist page :** <https://www.free-scores.com/Download-PDF-Sheet-Music-tonywilkinson.htm>

### About the piece



**Title:** The Baltimore Blues [Fox-Trot Rag]  
**Composer:** Lodge, Henry  
**Copyright:** Creative Commons Licence 3.0  
**Publisher:** Wilkinson, Tony  
**Instrumentation:** Piano solo  
**Style:** Early 20th century  
**Comment:** Typeset score.

Tony Wilkinson on [free-scores.com](https://www.free-scores.com)



- listen to the audio
- share your interpretation
- comment
- contact the artist

*Piano Solo.*

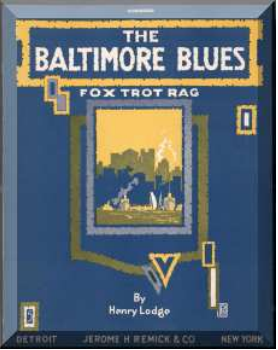
*Henry Lodge*

*1885 - 1933*



*The Baltimore Blues*

*Fox-Trot Rag*



# The Baltimore Blues

Fox-Trot Rag

Henry Lodge  
1917

Piano *mf*

5

10

14

18

Trio *ff*

Transcription by Tony Wilkinson 2012.

23

mf-ff

3 3

This system contains measures 23 through 26. The music is in a minor key. The right hand features a melodic line with a long note in measure 24. The left hand has a triplet of eighth notes in measures 23 and 24. Dynamics range from mezzo-forte (mf) to fortissimo (ff).

27

3 3

This system contains measures 27 through 30. The musical notation continues from the previous system, maintaining the same key signature and rhythmic patterns.

31

3 3

This system contains measures 31 through 34. The right hand has a more active melodic line. The left hand continues with the triplet pattern.

35

1. 2. mf

This system contains measures 35 through 39. It includes a first and second ending. The key signature changes to major (two sharps) at the beginning of measure 39. Dynamics include accents and mezzo-forte (mf).

40

p v

This system contains measures 40 through 43. The music is in a major key. The right hand has a melodic line with slurs. The left hand has a steady accompaniment with a piano (p) dynamic and a tenuto mark.

44

1. 2.

This system contains measures 44 through 47. It includes a first and second ending. The music concludes with a final chord in the right hand.