

# THE AEROPLANE CHALET



DESCRIPTION BY  
ALICE MARTIN

5

MUSIC BY  
MAMIE R. APPLER

PUBLISHED BY  
ALICE MARTIN  
© BEETHOVAN CONSERVATORY BLDG.  
ST. LOUIS, MO.

Dreamland Dreams

# AEROPLANE WALTZ

Description by

**Alice Martin**

Music by

**Mamie R. Apper**

## Description of the Aeroplane Waltz

Waltz position throughout the dance.

The gentleman's position is described, the lady's part the counter-part of it.

Waltz balance to the left and right, with a slightly swaying movement. 2 measures

Repeat 2 measures

With a preparatory bend leap on the right foot, land on the left foot, bring the right foot up to the left, shift the weight to the right. Three waltz steps, beginning with left foot.

Repeat the whole movement, beginning with the right foot.

# AEROPLANE WALTZ.

MAMIE R. APPLER.

Introduction.

The musical score for "Aeroplane Waltz" consists of six staves of music for piano. The score begins with a treble clef, a bass clef, a key signature of one flat, and a common time signature. The first six measures form an introduction. This is followed by a section divided into two parts, labeled 1 and 2. Part 1 begins with a measure of eighth notes in the treble clef staff, followed by a measure of eighth notes in the bass clef staff. The section continues with measures of eighth and sixteenth notes in both staves, separated by measure lines. Part 2 begins with a measure of eighth notes in the treble clef staff, followed by a measure of eighth notes in the bass clef staff. The section continues with measures of eighth and sixteenth notes in both staves, separated by measure lines.

*Copyright 1911 by Alice Martin.*

Aeroplane W. 3.

The musical score consists of six staves of music for two voices. The top two staves are for the Treble voice, and the bottom two staves are for the Bass voice. The bottom two staves are identical. The music is in common time and G minor. The notation includes various note values (eighth and sixteenth notes), rests, and dynamic markings such as accents and slurs. The music is divided into measures by vertical bar lines.