

as recorded by RICK HIRSCH's BIG OL' BAND

Metroliner

by RICK HIRSCH

JAZZ ENSEMBLE INSTRUMENTATION

5 Saxes (2 altos, 2 tenors, 1 bari)

5 Trumpets (5th opt.)

4 Trombones (3 tenor, 1 bass)

Guitar

Piano

Bass

Drums

also includes Vibraphone & Flute

IMPROVISED SOLOS: Tenor Saxophone

DURATION: 5:30 +

LEVEL: Advanced

HIRSCHMUSIC PUBLICATIONS

PROGRAM NOTES

The chugging and propulsive feel of *Metroliner* portrays a train ride through the Northeast corridor. In fact, the name *Metroliner* comes from the original high-speed, first class train that transported people from Washington, DC to New York City. You'll notice this music has a distinctly urban, east-coast feeling to it.

The musical fabric of *Metroliner* is spun out of the rhythm-melody played in the opening measures by the tenor saxophone soloist.

Metroliner was commissioned by Chris Vadala and the University of Maryland Jazz Band. It was also recognized as first runner-up in the 2016 Ithaca College Jazz Ensemble Composition Contest, professional division.

Enjoy the ride,
~ *Rick*

RICK HIRSCH

Rick Hirsch is a composer, arranger, and educator based in State College, PA. After earning music degrees from UMass-Amherst and Northern Illinois Univ., he apprenticed with Bob Mintzer and Toshiko Akiyoshi, serving each as a personal music copyist. Drop Hirsch a line if you have any questions, or if you'd like to tell him about a performance. And be sure to check out much more music on his website.

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REHEARSAL & PERFORMANCE NOTES

- In general, 1/8 and 16th notes should be played legato and held for their full value.
- Make sure the rhythm section locks in together on the basic groove of the tune.
- The horn players should be very rhythmically precise and play their 16th note lines with the solid groove of rhythm instrument.
- Definitely check out the recording by Rick Hirsch's BIG OL' BAND.
- For stylistic concerns, refer students to recordings of the Bob Mintzer Big Band and the Maria Schneider Orchestra.
- The 5th trumpet and guitar parts are optional (but don't tell those players).
- There is a fully-notated Keyboard part available for free. Contact Rick Hirsch to request a copy.

(16TH NOTE GROOVE) $\text{d}=96$ (NOT TOO FAST)

Metroliner

as recorded by Rick Hirsch's BIG OL' BAND

RICK HIRSCH (2015)

A

16TH NOTE GROOVE $\text{d}=96$ (NOT TOO FAST)

Eb ALTO SAX 1
Eb ALTO SAX 2
Bb TENOR SAX 1
Bb TENOR SAX 2
Eb BARITONE SAX
Bb TRUMPET 1
Bb TRUMPET 2
Bb TRUMPET 3
Bb TRUMPET 4
Bb TRUMPET 5
TROMBONE 1
TROMBONE 2
TROMBONE 3
BASS TROMBONE
GUITAR
Keyboard
ELECTRIC BASS
DRUMS

1 2 3 4 5 6 7 8

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Metroliner...p.2

(B)

2

ALTO 1

ALTO 2

TENOR 1

TENOR 2

BASS

TPT. 1

TPT. 2

TPT. 3

TPT. 4

TPT. 5

TSN. 1

TSN. 2

TSN. 3

BASS TSN.

GUITAR

KEYS

BASS

DRUMS

(TO HARMON →)

(TO OVERDRIVE →)

TO WURLI →

FILL

9 10 11 12 13 14 15 16

Metroliner...p.3

Score for a musical piece titled "Metroliner...p.3". The score consists of multiple staves for various instruments, with a large "DRAFT" watermark diagonally across the page.

Instruments:

- ALTO 1
- ALTO 2
- TENOR 1
- TENOR 2
- SARCI
- TPT. 1
- TPT. 2
- TPT. 3
- TPT. 4
- TPT. 5
- TBN. 1
- TBN. 2
- TBN. 3
- BASS TBN.
- Guitar
- KEYS
- BASS
- DRUMS

Musical Elements:

- Dynamic markings:** Crescendo (CRESCE), Forte (f), Mezzo-forte (mf).
- Performance instructions:**
 - (WURLITZER) for the Keys instrument.
 - QUIET & INTENSE GROOVE CATCH RHYTHM FIG. BELOW for the Bass instrument.
 - Overdrive for the Guitar instrument.
- Time Signature:** The score uses a common time signature throughout.
- Measure Numbers:** Measures are numbered from 17 to 24.

C

ALTO 1

ALTO 2

TENOR 1

TENOR 2

BASS

TPT. 1 *(HARMON)*

TPT. 2 *(HARMON)*

TPT. 3 *(HARMON)*

TPT. 4 *(HARMON)*

TPT. 5 *(HARMON)*

TSN. 1 *(Ex)*

TSN. 2 *(Ex)*

TSN. 3 *(Ex)*

BASS TSN.

GUITAR

KEYS

BASS

DRUMS

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25 26 27 28 29 30 31 32

Metroliner...p.5

Metroliner...p.6

Section B

Measures 41-48: This section features a complex arrangement with multiple voices and instruments. The vocal parts (Alto 1, Alto 2, Tenor 1, Tenor 2, Bass) are primarily in the upper half of the score, while brass and woodwind parts (Tpt. 1-5, Tsn. 1-3, Bass Ten., Guitare) are in the lower half. The score includes dynamic markings such as *mp*, *mf*, and *legato*. A large, semi-transparent watermark reading "PROHIBITED" is overlaid across the page.

Key Changes:

- Measures 41-42:** *B7 MA7 (RHODES) LIGHT & WARM*
- Measure 43:** *F/A*
- Measure 44:** *E♭7*
- Measure 45:** *B5 SUS*
- Measure 46:** *MA5 DMI*
- Measure 47:** *DMI*
- Measure 48:** *G*

Instrumental Notes:

- Drums:** *mf*, *RIDE CYM*, *(SIM)*
- Bass:** *mf*, *RIDE CYM*, *(SIM)*

Metroliner...p.7

E

Metroliner...p.9

F 11

(F11)

SOFTER

ALTO 1
ALTO 2
TENOR 1
TENOR 2
BASSI

TRP. 1
TRP. 2
TRP. 3
TRP. 4
TRP. 5

TBN. 1
TBN. 2
TBN. 3
BASS TEN.

GUITAR

KEYS

BASS

DRUMS

PLAY

(IN STAND)

DMI

GMI

AMI

ETC...

Etc...

(4)

G {OPEN} FOR TENOR SOLO

Musical score for "Metroliner...p.11" featuring 14 staves of music. The staves are labeled as follows:

- ALTO 1
- ALTO 2
- TENOR 1
- TENOR 2
- SAR 1
- TPT. 1
- TPT. 2
- TPT. 3
- TPT. 4
- TPT. 5
- TBN. 1
- TBN. 2
- TBN. 3
- BASS TBN.
- GUITAR
- KEYS
- BASS
- DRUMS

The score includes lyrics and chords indicated by vertical tick marks:

- Staves 1-5 (Vocals): AMI, BMI, EMI, AMI, BMI, C7(5)
- Staves 6-10 (Brass): GMI, AMI, DMI, GMI, AMI, B7(5)
- Staves 11-14 (Bass/Drums): GMI (SM), AMI, DMI, GMI ETC..., AMI, B7(5)
- Drums: (8), (16)

The score is numbered 81 through 88 along the bottom.

(H) ON CUE

ALTO 1 mp - mf

ALTO 2 mp - mf
EHI

TENOR 1

TENOR 2 mp - mf
mp - mf

SARCI *(BONES PLAY BOTH X'S)*

TPT. 1 mf *(BONES PLAY BOTH X'S)*

TPT. 2 mf *(BONES PLAY BOTH X'S)*

TPT. 3

TPT. 4 mf *(BONES PLAY BOTH X'S)*

TPT. 5 mf *(BONES PLAY BOTH X'S)*

TBN. 1 mp - mf

TBN. 2 mp - mf

TBN. 3 mp - mf

BASS TBN. mp - mf
DHI (BACKGROUNDS)

Guitar

KEYS

BASS DHI (BACKGROUNDS)
GET BUSIER (BG'S ENTER HERE)

DRUMS GET BUSIER (BG'S ENTER HERE)

Metroliner...p.12

91 92 93 94 95 96

Musical score for orchestra and band, page 13. The score includes parts for Alto 1, Alto 2, Tenor 1, Tenor 2, Bass, Tpt. 1, Tpt. 2, Tpt. 3, Tpt. 4, Tpt. 5, Tbn. 1, Tbn. 2, Tbn. 3, Bass Tbn., Guitar, Keys, Bass, and Drums.

The score is divided into measures 97 through 104. Measures 97-100 show the vocal parts (Alto 1, Alto 2, Tenor 1, Tenor 2, Bass) playing eighth-note patterns. Measures 101-104 show the brass section (Tpt. 1-5, Tbn. 1-3, Bass Tbn.) playing eighth-note patterns. The vocal parts enter in measure 101 with sustained notes. The guitar, keys, bass, and drums provide harmonic support throughout.

Key changes are indicated at the beginning of each measure:

- Measure 97: GMI
- Measure 98: AMI
- Measure 99: B \flat 7(15)
- Measure 100: B \flat 7(15)
- Measure 101: B \flat 7(15) (Crescendo)
- Measure 102: CMA \flat
- Measure 103: A7/C \sharp
- Measure 104: DMI

Performance instructions include:

- Measure 97: CRESCE.
- Measure 98: AMI
- Measure 99: B \flat 7(15)
- Measure 100: C7(15)
- Measure 101: C7(15) DMA \flat B7/C \sharp EMI
- Measure 102: CRES. Poco a poco.
- Measure 103: CRES. Poco a poco.
- Measure 104: CRES. Poco a poco.

Measure numbers 97 through 104 are printed at the bottom of the page.

1

ALTO 1
ALTO 2
TENOR 1
TENOR 2
SARI
TPt. 1
TPt. 2
TPt. 3
TPt. 4
TPt. 5
TSN. 1
TSN. 2
TSN. 5
BASS TBN.
GUITAR
KEYS
BASS
DRUMS

K

111 112 113 114 115 116 117

mf
CRES. POCO A POCO
SUB. mf
CRES. POCO A POCO
CRES. POCO A POCO
CRES. POCO A POCO

mf
CRES. POCO A POCO
mf
CRES. POCO A POCO

mf
CRES. POCO A POCO

Ab MA Gm II Gb MA To WURLI →
Ab MA Gm II Gb MA C
(DET) CLOSED HH, SNARE, ETC.
ETC...
mf
CRES. POCO A POCO

Metroliner...p.16

118 119 120 121 122 123 124